

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
A	Case IH	JX 1075 C (4WD)	no asignado	1-2114	IVECO 8035.25	4RM, 40 km/h, 16+16	47,6	0,340000
A	Case IH	JX 90 (2RM)	2-2177	2-2177	IVECO 8045.25	2RM, 30 km/h, 12+12	64,2	0,332000
A	Case IH	JX 90 (4WD)	2-2509	2-2509	CNH 445TA/MNF	4RM, 30 km/h, 12+12	54,2	0,329000
A	Case IH	JX 95 (2RM)	2-2191	2-2191	IVECO 8045.25L	2RM, 30 km/h, 12+12	67	0,314000
A	Case IH	JX 95 (4RM)	2-2172	2-2172	IVECO 8045.25L	4RM, 30 km/h, 12+12	67	0,314000
A	Case IH	JX 95 (4WD)	2-2510	2-2510	CNH 445TA/MNE	4RM, 30 km/h, 12+12	60,2	0,332734
A	Case IH	Maxxum 125 Active	2-3096	2-3096	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	84,52	0,320377
A	Case IH	Maxxum 135 Active	2-3095	2-3095	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	89,37	0,313166
A	Case IH	Maxxum 145 Active	2-3094	2-3094	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	98,7	0,303787
A	Case IH	QUANTUM 95F 4WD	no asignado	0-0012	CNH 445TA/MND	4RM, 40 km/h, 32+16	62	0,319148
A	Case IH	QUANTUM 95N 4WD	no asignado	no asignado	CNH 445TA/MND	4RM, 40 km/h, 16+16	62	0,319000
A	Case IH	Maxxum 125 Active Drive 8	2/3 096	2/3 096	FPT Industrial F4DFE414Z*B	4WD, DCT 24+24, 50 km/h	84,52	0,320377
A	Case IH	Maxxum 135 Active Drive 8	2/3 095	2/3 095	FPT Industria F4DFE414Z*B	4WD, DCT 24+24, 50 km/h	89,37	0,313166
A	Case IH	Maxxum 145	2/3 094	2/3 094	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	98,7	0,303787
A	Claas	Arion 460	no asignado	0-0014-18	FPT F4DFE413F*B005	4RM, 40km/h, 16+16	93,5	0,317528
A	Claas	Axion 810	no asignado	0-0006-21	FPT	24+24		0,298208
A	Deutz-Fahr	AGROLUX 320	no asignado	no asignado	SDFI 1000.3WT1E3	4RM, 40 km/h, 15+15	48,2	0,325000
A	ESCORTS LIMITED	FARMTRAC 6060 4WD	2-3137	2-3137	Escorts Limited AE4.286H-3A	4RM, 30 km/h, 8+2	37,8	0,343977
A	Escorts Limited Farmtrac	6075 - 4WD	2-3060	2-3060	Escorts Limited AE4.286J-3A	4RM, 8+2, 33 km/h	46,4	0,335594
A	Fendt	211P VARIO	no asignado	0-0006-18	AGCO POWER_33.761 CTA	4RM, 40 km/h, continuo	66,7	0,321288
A	Fendt	718 VARIO	2-2541	2-2541	DEUTZ TCD2012L06 4V Code C3CT133	4RM, 50 km/h, continuo	117,2	0,304000
A	Fendt	828 VARIO SCR	2-2610	2-2610	DEUTZ TCD 6.1 L6	4RM, 50 km/h, continuo	179,2	0,283727
A	John Deere	5115M	2-2763	2-2763	JOHN DEERE 4045HLV68	4RM, 30 km/h, 16+16	73,69	0,317185
A	John Deere	5115M	2-2934	2-2934	JOHN DEERE 4045HLV72	4RM, 30 km/h, 16+16	74,88	0,314871
A	John Deere	6120M	no asignado	0-0001-18	JOHN DEERE 4045HL505	4RM, 40 km/h, 24+24	75,1	0,314008
A	John Deere	6130R	2-3083	2-3083	John Deere Power Systems 4045HL503E	4RM, 40 km/h, 24+24	83,29	0,325352
A	John Deere	6145M	2-3050	2-3050	JOHN DEERE 4045HL501	4RM, 40 km/h, 24+24	87,34	0,320908
A	John Deere	6195R	2-2921	2-2921	John Deere / 6068RW424	4RM, 40 km/h, 20+20	122,71	0,303838
A	John Deere	6215R	2-2917	2-2917	JOHN DEERE/ 6068RW424	4RM, 40 km/h, 20+20	135,02	0,303899
A	John Deere	6250R	2-3104	2-3104	John Deere Power Systems 6068HL500B	4RM, 50 km/h, continuo	157,08	0,284776
A	John Deere	7230R	no asignado	0-0005-17	JOHN DEERE_6068RW415	4RM, 40 km/h, 23+11	150,4	0,291608
A	John Deere	7250R	no asignado	0-0004-17	JOHN DEERE_6090RW447	4RM, 40 km/h, 23+11	161,2	0,286412
A	John Deere	7310R	2-2919	2-2919	John Deere / 6090RW431	4RM, 40 km/h, 23+12	203,13	0,274661
A	John Deere	8245R	2-2893	2-2893	John Deere / 6090RW440	4RM, 40km/h, 16+4	160,98	0,285857
A	John Deere	8270R	2-2888	2-2888	John Deere 6090RW440	4RM, 40km/h, 16+4	176,99	0,268424
A	John Deere	8295R	2-2894	2-2894	John Deere / 6090RW440	4RM, 40km/h, 16+4	194,18	0,273271
A	John Deere	8320R	2-2897	2-2897	John Deere / 6090RW441	4RM, 40km/h, 16+4	209,73	0,273450
A	John Deere	9520R	2-2923	2-2923	John Deere / 6135RW401	4RM, 40 km/h, 18+6	243,42	0,260033
A	John Deere	9520RT	2-2932	2-2932	JOHN DEERE_6135RW401	cadena de goma, 40 km/h, 18+6	228,44	0,269714
A	John Deere	9570R	2-3015	2-3015	CUMMINS_QSX15	4RM, 40 km/h, 18+6	270,8	0,252064
A	John Deere	9570RT	2-3016	2-3016	CUMMINS_QSX15	cadena de goma, 40 km/h, 18+6	229,17	0,265748
A	John Deere	9620R	2-3017	2-3017	CUMMINS_QSX15	4RM, 40 km/h, 18+6	240,59	0,233491
A	John Deere	5115R	2-3132	2-3132	JOHN DEERE 4045HLV73	4RM, 40 km/h, 16+16	75,64	0,318120
A	John Deere	5115R	2-3133	2-3133	JOHN DEERE 4045HLV73	4RM, 40 km/h, 16+16	76,75	0,317320
A	John Deere	5125R	2-3134	2-3134	JOHN DEERE 4045HLV73	4RM, 40 km/h, 16+16	83,75	0,313953
A	John Deere	5125R	2-3135	2-3135	JOHN DEERE 4045HLV73	4RM, 40 km/h, 16+16	85,1	0,308458
A	John Deere	5125R	no asignado	0-0020-20	4045HLV74	4RM, 40 km/h, 16+16	81,5	0,316845
A	John Deere	5115M	no asignado	0-0031-21	JOHN DEERE 4045HLV79	40 km/h 32+32	76,4	0,32785
A	John Deere	6195M	no asignado	0-0003-21	John Deere 6068HL508	4RM, 40 km/h, 20+20 mecánica automática	117,4	0,308179
A	Lamborghini	CRONO 75	no asignado	no asignado	SDFI 1000.3WT1E3	4RM, 40 km/h, 15+15	48,2	0,325000

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Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
A	Lamborghini	R6.190 VRT	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT163	4RM, 40 km/h, continuo	118,9	0,311000
A	Landini	4645 ARM	2-2901	2-2901	YANMAR / 3TNV88-BKVA	4RM, 30 km/h, 8+4	21,4	0,346798
A	Landini	4645 ISM	2-2900	2-2900	YANMAR / 3TNV88-BKVA	4RM, 30 km/h, 8+4	21,4	0,346318
A	Landini	4655 ARM	2-2889	2-2889	YANMAR / 4TNV88-BKVA	4RM, 30 km/h, 8+4	29	0,348572
A	Landini	4655 ISM	2-2899	2-2899	YANMAR / 4TNV88-BKVA	4RM, 30 km/h, 8+4	29	0,348611
A	Landini	6-135H	no asignado	0-0016-18	DEUTZ TCD3.6L4 CFXT88	4RM, 40 km/h, 12+12	82,1	0,323396
A	Landini	5-110	no asignado	0-0003-19	DEUTZ TCD3.6L4 C4DT74A	4RM, 40 km/h, 16+16	65,8	0,194271
A	Landini	Rex 4 110 F	no asignado	0-0016-20	DEUTZ TCD2.9L4-C4DT70	4RM, 40 km/h, 16 + 16	67	0,332003
A	Mahindra	6500 4WD	2-2388	2-2388	MAHINDRA NE 462	4RM, 40 km/h, 8+8	42,6	0,333149
A	Mahindra	6560 2WD	2-3041	2-3041	MAHINDRA_MSI 457 3A	2RM, 15+3 , 34 km/h	36,9	0,330565
A	Mahindra	6560 4WD	2-3042	2-3042	MAHINDRA_MSI 457 3A	4RM, 15+3, 34 km/h	37,3	0,326849
A	Mahindra	9500 4WD	2-3020	2-3020	MAHINDRA_NE492TC	4RM, 34 km/h, 12+12	52,4	0,335805
A	MAHINDRA	2025	2-3169	2-3169	MAHINDRA MDI 1365 NX24	4RM, 23 km/h, 8+4	16,2	0,331530
A	Massey Ferguson	7622	2-2705	2-2705	SISU AGCO POWER 66 AW1 699	4RM, 40 km/h, continuo	131,8	0,304709
A	Massey Ferguson	7624	2-2706	2-2706	SISU AGCO POWER 74 AW1 690	4RM, 40 km/h, continuo	139,8	0,294722
A	Massey Ferguson	MF 6497	2-2296	2-2296	SISU DIESEL 66.253 ETA	4RM, 40 km/h, 32+32	116,6	0,312045
A	Mc Cormick	4645 ARM	2-2901	2-2901	YANMAR / 3TNV88-BKVA	4RM, 30 km/h, 8+4	21,4	0,346798
A	Mc Cormick	4645 ISM	2-2900	2-2900	YANMAR / 3TNV88-BKVA	4RM, 30 km/h, 8+4	21,4	0,346318
A	Mc Cormick	4655 ARM	2-2889	2-2889	YANMAR / 4TNV88-BKVA	4RM, 30 km/h, 8+4	29	0,348572
A	Mc Cormick	4655 ISM	2-2899	2-2899	YANMAR / 4TNV88-BKVA	4RM, 30 km/h, 8+4	29	0,348611
A	New Holland	T4.85 N 4WD	no asignado	0-0003-14	FPT Industrial F5AE9484G	4RM, 40 km/h, 16+16	59,2	0,322758
A	New Holland	T4.95 F 4WD	no asignado	0-0012	CNH 445TA/MND	4RM, 40 km/h, 32+16	62	0,319148
A	New Holland	T4050 F 4WD	no asignado	0-0012	CNH 445TA/MND	4RM, 40 km/h, 16+16	62	0,319148
A	New Holland	T6.155 Dynamic Command	2-3091	2-3091	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	84,52	0,320377
A	New Holland	T6.165 Dynamic Command	2-3090	2-3090	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	89,37	0,313166
A	New Holland	T6.175 Dynamic Command	2-3089	2-3089	FPT Industrial F4DFE414Z*B	4RM, 50 km/h, 24+24	98,7	0,303787
A	New Holland	T7.165 S	2-3123	2-3123	FPT INDUSTRIAL_F4DFE614B*B	4RM, 40 km/h, 18+6	99,02	0,313261
A	New Holland	TD 90 D 2WD	2-2177	2-2177	IVECO 8045.25	2RM, 30 km/h, 12+12	64,2	0,332000
A	New Holland	TD 95 D 2WD	2-2191	2-2191	IVECO 8045.25 L	2RM, 30 km/h, 12+12	67	0,314000
A	New Holland	TD 95 D 4WD	2-2172	2-2172	IVECO 8045.25L	4RM, 30 km/h, 12+12	67	0,314000
A	New Holland	TD 95 D 4WD	2-2173	2-2173	IVECO 8045.25 L	4RM, 30 km/h, 12+12	67	0,318000
A	New Holland	TD5.95 4WD	2-2510	2-2510	CNH 445TA/MNE	4RM, 30 km/h, 12+12	60,2	0,332734
A	New Holland	TD5040 4WD	2-2509	2-2509	CNH 445TA/MNF	4RM, 30 km/h, 12+12	54,2	0,329000
A	New Holland	TD5050 4WD	2-2510	2-2510	CNH 445TA/MNE	4RM, 30 km/h, 12+12	60,2	0,332734
A	New Holland	TN 75 DA	no asignado	1-2131	IVECO 8035.25	4RM, 40 km/h, 16+16	46,4	0,341000
A	Pasquali	EOS L6.60 RS	no asignado	0-0029-20	KOHLER KDI2504M/26	30km/h 12+12	36,4	0,338603
A	Same	ARGON3 75	no asignado	0-0093	SDFI 1000.3WT1E3	4RM, 40 km/h, 15+15	48,2	0,325308
A	Same	IRON 190 CONTINUO	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT163	4RM, 40 km/h, continuo	118,9	0,311000
A	Sonalika	SONALIKA 90 N	2-3144	2-3144	SONALIKA 4105 ELT	4RM, 30 km/h. 12+12	51,9	0,338529
A	TAFE	8502	2-3088	2-3088	SIMPSON & CO. LTD_ST440.3	4RM, 40 km/h, 12+4	51,8	0,312540
A	Tafe	TAFE 7502	2-3018	2-3018	SIMPSON & CO. LTD_ST440.4	4RM, 33 km/h, 12+4	50,7	0,317449
A	TAFE	45 DI 4WD	2-3136	2-3136	SIMPSON & Co. Ltd S325	4RM, 30 km/h, 8+2	30,8	0,329793
A	TAFE	TAFE 5900 DI	2-3150	2-3150	SIMPSON & CO LTD T II S433	2RM, 40 km./h 8+2	40,6	0,323980
A	Valpadana	4645 ARM	2-2901	2-2901	YANMAR / 3TNV88-BKVA	4RM, 30 km/h, 8+4	21,4	0,346798
A	Valpadana	4645 ISM	2-2900	2-2900	YANMAR / 3TNV88-BKVA	4RM, 30 km/h, 8+4	21,4	0,346318
A	Valpadana	4655 ARM	2-2889	2-2889	YANMAR / 4TNV88-BKVA	4RM, 30 km/h, 8+4	29	0,348572
A	Valpadana	4655 ISM	2-2899	2-2899	YANMAR / 4TNV88-BKVA	4RM, 30 km/h, 8+4	29	0,348611
A	Valtra	N143	no asignado	0-0006-19	AGCO SISUPOWER 49AW1.860	4RM, 40 km/h, 30+30	96,4	0,313943

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Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
B	Antonio Carraro	TC 5800 F	no asignado	0-0010-20	YANMAR_4TNV88 BDCR 3NND	4RM, 40 km/h, 12+12	29,7	0,351785
B	Case IH	FARMALL 120C	2-3008	2-3008	FTP INDUSTRIAL_F5GFL413G	4RM, 40 km/h, 12+12	74,8	0,340922
B	Case IH	JX 70 (2RM)	2-2146	2-2146	IVECO 8035.25C	2RM, 30 km/h, 12+12	44,2	0,356400
B	Case IH	JX 70 (4RM)	2-2147	2-2147	IVECO 8035.25C	4RM, 30 km/h, 12+12	47,3	0,342000
B	Case IH	JX 80 (2RM)	2-2174	2-2174	IVECO 8045.05R	2RM, 30 km/h, 12+12	50,1	0,350000
B	Case IH	JX 95 4WD	no asignado	no asignado	CNH 445TA/MNE	4RM, 40 km/h, 20+12	62,3	0,347000
B	Case IH	JXU 105 2WD	2-2525	2/2525	CNH 445TA/MLN	4RM, 30 km/h, 12+12	69,5	0,345000
B	Case IH	JXU 105 4WD	no asignado	no asignado	CNH 445TA/MLN	4RM, 40 km/h, 24+24	67,1	0,346000
B	Case IH	MAXXUM 130	2-2697	2-2697	CNH F4DFE413A	4RM, 50 km/h, 17+16	90,7	0,325977
B	Case IH	OPTUM 270 CVX	2-2986	2-2986	FPT Industrial F4DFE617L*B	4RM, 50 km/h, continuo	183,79	0,296441
B	Case IH	PUMA 170	2-2609	2-2609	IVECO F4DFE613L	4RM, 50 km/h, 19+6	112,5	0,324742
B	Case IH	PUMA 185	2-2613	2-2613	IVECO F4DFE613K	4RM, 40 km/h, 19+6	123,4	0,317293
B	Case IH	PUMA 215	2-2638	2-2638	IVECO F4DFE613H	4RM, 40 km/h, 19+6	142,9	0,305353
B	Case IH	QUANTUM 95C 4WD	no asignado	no asignado	IVECO F4CE9484M	4RM, 40 km/h, 28+16	59,1	0,336000
B	Case IH	MAXXUM 135	2-2973	2-2973	CNH F4DFE4132*B	4RM, 40 km/h, 16+16	87,8	0,335641
B	Case IH	Maxxum 115 (01)	2/3 204	2/3 204	CNH F4DFE414W*B	4 WD, 24+24 speeds, 40 km/h	76,3	0,329566
B	Case IH	Maxxum 135	2/2 973	2/2 973	CNH F4DFE4133*B	4RM, 40 km/h, 16+16	87,8	0,335641
B	Challenger	MT 555 E	2-2948	2-2948	AGCO POWER 66 AWF 989	4RM, 40 km/h, continuo	120,1	0,323326
B	Challenger	MT 555 E	2-2946	2-2946	AGCO POWER 66 AWF 990	4RM, 40 km/h, 24+24	113,2	0,314217
B	Challenger	MT 555D	2-2758	2-2758	SISU AGCO POWER 66 AW1 697	4RM, 40 km/h, 24+24	108,5	0,328543
B	Challenger	MT 565 E	2-2949	2-2949	AGCO POWER 66 AWF 991	4RM, 40 km/h, continuo	133,3	0,316076
B	Challenger	MT 565 E	2-2947	2-2947	AGCO POWER 66 AWF 992	4RM, 40 km/h, 24+24	124,8	0,314621
B	Challenger	MT 565D	2-2704	2-2704	SISU AGCO POWER 66 AW1 770	4RM, 40 km/h, continuo	121	0,312861
B	Challenger	MT 565D	2-2756	2-2756	SISU AGCO POWER 66 AW1 698	4RM, 40 km/h, 24+24	116,9	0,320391
B	Challenger	MT 595D	2-2755	2-2755	SISU AGCO POWER 74 AW1 692	4RM, 40 km/h, 24+24	153,5	0,309263
B	Claas	Ares 557	2-2285	2-2285	JOHN DEERE DPS 4045 HRT 70	4RM, 40 km/h, 24+24	63,4	0,345000
B	Claas	Ares 836 (TIPO H44)	2-2109	2-2109	JOHN DEERE DPS 6068 HRT 72	4RM, 40 km/h, 32+32	125,9	0,317000
B	Claas	ARION 460	no asignado	0-0007-16	FPT F4DFE413F*B003	4RM, 40 km/h, 16+16	96,5	0,331262
B	Claas	Celtis 456 4RM	2-2063	2-2063	JOHN DEERE 4045 TRT 72	4RM, 40 km/h, 20+20	64,3	0,345000
B	CLAAS	AXION 850	no asignado	0-0008-19	FPT INDUSTRIAL_NEF 6	4RM, 40 km/h, 24+24	160,9	0,298571
B	Deutz-Fahr	7210 Agrottron TTV	no asignado	0-0009-18	DEUTZ TCD6.1L6 Code C4ST162	4RM, 50 km/h, continuo	134,2	0,306617
B	Deutz-Fahr	AGROPLUS F 320 ECOLINE	no asignado	no asignado	SDFI 1000.3WTI2E3	4RM, 40 km/h, 30+15	55,1	0,339000
B	Deutz-Fahr	AGROTRON TTV620	no asignado	0-0028	DEUTZ TCD2012L06 4V Code C3CT124	4RM, 40 km/h, continuo	96,9	0,328096
B	Deutz-Fahr	AGROTRON TTV630	no asignado	0-0095	DEUTZ TCD2012L06 4V Code C3CT163	4RM, 40 km/h, continuo	118,9	0,311904
B	Dongfanhong	1204	no asignado	1-2300	DONGFANGHONG LR6108T1	4RM, 30 km/h, 12+4	77,93	0,340640
B	Dongfeng	300	no asignado	1-2283	CHANGCHAI ZN390T	2RM, 30 km/h, 8+2	20,42	0,354214
B	Fendt	312 VARIO S4	no asignado	0-0002-17	AGCO POWER 44 AWF FENDT	4RM, 40 km/h, continuo	79,89	0,340096
B	Fendt	516 VARIO	no asignado	0-0004-18	DEUTZ_TCD4.1L4	4RM, 50 km/h, continuo	103,8	0,327854
B	Fendt	718 Vario	no asignado	0-0007-18	DEUTZ TCD6.1L6 Code CFWT133	4RM, 50 km/h, continuo	110,4	0,325620
B	Fendt	720 Vario	no asignado	0-0005-18	DEUTZ TCD6.1L6 Code CFWT148	4RM, 50 km/h, continuo	124,9	0,321230
B	Fendt	724 VARIO SCR	2-2823	2-2823	DEUTZ TCD6.1L6	4RM, 50 km/h, continuo	154,7	0,297525
B	Fendt	818 VARIO	2-2540	2-2540	DEUTZ TCD2012L06 4V Code C3CT137	4RM, 50 km/h, continuo	120	0,321000
B	Fendt	820 VARIO	2-2535	2-2535	DEUTZ TCD2012L06 4V Code C3CT152	4RM, 50 km/h, continuo	136,7	0,308000
B	Fendt	824 Vario	no asignado	0-0012-18	DEUTZ TTCD6.1L6 Code CFWT181	4RM, 50 km/h, continuo	142,5	0,309583
B	Fendt	716 VARIO	no asignado	0-0007-19	DEUTZ_TCD6.1L6 Code CFWT120	4RM, 50 km/h, continuo	96,4	0,326737
B	FENDT	720 VARIO	no asignado	0-0007-20	DEUTZ_TCD6.1L6 Code C5WT148	4RM, 50 km/h, continuo	122,2	0,316055
B	John Deere	7730	2-2453	2-2453	JOHN DEERE 6068HL482	4RM, 40 km/h, 20+20	117,5	0,321980
B	John Deere	5085 GL	no asignado	0-0004-16	JOHN DEERE F5AE9484G	4RM, 40 km/h, 24+24	57,7	0,336429
B	John Deere	5085M 4WD	no asignado	0-0087	DPS 4045HLV54	4RM, 40 km/h, 16+16	59,3	0,342646
B	John Deere	5090GH 4WD	no asignado	0-0081	JOHN DEERE 4045HAT81 (DD21693)	4RM, 30 km/h, 12+12	58,2	0,350668
B	John Deere	5095M 4WD	no asignado	0-0076	JOHN DEERE 4045HLV55	4RM, 40 km/h, 16+16	63,9	0,343290

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
B	John Deere	5100GF 4WD	no asignado	0-0077	JOHN DEERE 4045HAT82 (DD21694)	4RM, 30 km/h, 12+12	63,2	0,344786
B	John Deere	5100M	no asignado	0-0063	JOHN DEERE 4045HL286D (DD21764)	4RM, 30 km/h, 16+16	59,6	0,349366
B	John Deere	6110M	2-3058	2-3058	JOHN DEERE 4045HL500A	4RM, 40 km/h, 24+24	66,25	0,339297
B	John Deere	6110R	2-3084	2-3084	John Deere Power Systems 4045HL500A	4RM, 40 km/h, 24+24	68,19	0,339858
B	John Deere	6120M	2-3059	2-3059	JOHN DEERE 4045HL500B	4RM, 40 km/h, 24+24	73,21	0,332277
B	John Deere	6120R	2-3085	2-3085	John Deere Power Systems 4045HL500B	4RM, 40 km/h, 24+24	74,17	0,333457
B	John Deere	6130D	2-2782	2-2782	JOHN DEERE 4045HP057	4RM, 30 km/h, 9+9	78,25	0,333097
B	John Deere	6130M 4WD	no asignado	14-2013	JOHN DEERE 4045HL496B	4RM, 40 km/h, 24+24	81,3	0,336829
B	John Deere	6140M	2-2820	2-2820	JOHN DEERE 4045HL496	4RM, 40 km/h, 24+24	86,43	0,333233
B	John Deere	6140M 4WD	no asignado	15-2013	JOHN DEERE 4045HL496C	4RM, 40 km/h, 24+24	88,2	0,325680
B	John Deere	6155R Direct Drive	no asignado	0-0008-18	John Deere Power Systems 6068HL498B	4RM, 50 km/h, 24+24	103,5	0,325098
B	John Deere	6175R	no asignado	0-0003-18	John Deere Power Systems 6068HL503	4RM, 50 km/h, continuo	102,9	0,329066
B	John Deere	6230R	2-3108	2-3108	John Deere Power Systems 6068HL500B	4RM, 50 km/h, continuo	142,43	0,308330
B	John Deere	6930 Premium	no asignado	0-0084	JOHN DEERE 6068HL487 (DD21815)	4RM, 40 km/h, 20+20	99,2	0,332691
B	John Deere	7215R	2-2718	2-2718	JOHN DEERE 6068RW401	4RM, 40 km/h, 20+20	141,83	0,315563
B	John Deere	7260R	2-2729	2-2729	JOHN DEERE 6090RW401	4RM, 40 km/h, continuo	164,25	0,301842
B	John Deere	8245R	no asignado	0-1967	JOHN DEERE 6090HRW47,49,51,53,55	4RM, 40 km/h, 16+4	155,5	0,306386
B	John Deere	8345R	2-3012	2-3012	JOHN DEERE_6090RW441	cadena de goma, 42 km/h, 23+12	226,82	0,277530
B	John Deere	8370RT	2-3013	2-3013	JOHN DEERE_6090RW441	cadena de goma, 42 km/h, 23+12	248,73	0,271426
B	John Deere	9470R	2-2924	2-2924	John Deere / 6135RW401	4RM, 40 km/h, 18+6	249,73	0,269795
B	John Deere	6175M	no asignado	0-0021-20	JOHN DEERE_6065HL558	4RM, 40 km/h, 20 + 20	111,8	0,321894
B	John Deere	5100R	no asignado	0-0017-20	John Deere 4045HL74	4RM, 40 km/h, 32+16	66,6	0,333186
B	John Deere	6140M	X	0-0001-21		24+24		0,334267
B	John Deere	6145M	X	0-0002-21				0,337171
B	John Deere	6250R	X	0-0004-21	JOHN DEERE 6068HL550	2, C, IVT2_50	149,2	0,312562
B	Kubota	M5111 DTQ	2-3141	0-0002-18	Kubota V3800-CR-TI-EU10	4RM, 40 km/h, 36+36	70,9	0,334295
B	Kubota	M7172 KVT	no asignado	0-0017-18	KUBOTA_V6108-CR-TI-EU07	4RM, 50 km/h, continuo	94,7	0,324083
B	Kubota	M5111	no asignado	0-0013-20	V3800-CR-TI-EU13	4RM, 40 km/h, 18+18	70	0,333645
B	Lamborghini	R6.170 VRT	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT124	4RM, 40 km/h, continuo	96,9	0,328000
B	Lamborghini	RF.80 TARGET	no asignado	no asignado	SDFI 1000.3W/TI2E3	4RM, 40 km/h, 30+15	55,1	0,339000
B	Landini	8860	2-2761	2-2761	PERKINS/2607/2200	4RM, 30 km/h, 12+12	49,3	0,350938
B	Mahindra	8000	2-3086	2-3086	MAHINDRA NE476-I-TC	4RM, 30 km/h, 12+12	48,5	0,344327
B	Massey Ferguson	7618	2-2788	2-2788	AGCO POWER 66 AWI 696	4RM, 40 km/h, 24+24	105,2	0,328711
B	Massey Ferguson	7619	2-2703	2-2703	SISU AGCO POWER 66 AWI 769	4RM, 40 km/h, continuo	113	0,319463
B	Massey Ferguson	7619	2-2758	2-2758	SISU AGCO POWER 66 AWI 697	4RM, 40 km/h, 24+24	108,5	0,328543
B	Massey Ferguson	7620	2-2704	2-2704	SISU AGCO POWER 66 AWI 770	4RM, 40 km/h, continuo	121	0,312861
B	Massey Ferguson	7620	2-2756	2-2756	SISU AGCO POWER 66 AWI 698	4RM, 40 km/h, 24+24	116,9	0,320391
B	Massey Ferguson	7626	2-2755	2-2755	SISU AGCO POWER 74 AWI 692	4RM, 40 km/h, 24+24	153,5	0,309263
B	Massey Ferguson	7719 Dyna 6	2-2946	2-2946	AGCO POWER 66 AWF 990	4RM, 40 km/h, 24+24	113,2	0,314217
B	Massey Ferguson	7719 Dyna VT	2-2948	2-2948	AGCO POWER 66 AWF 989	4RM, 40 km/h, continuo	120,1	0,323326
B	Massey Ferguson	7720 Dyna 6	2-2947	2-2947	AGCO POWER 66 AWF 992	4RM, 40 km/h, 24+24	124,8	0,314621
B	Massey Ferguson	7720 Dyna VT	2-2949	2-2949	AGCO POWER 66 AWF 991	4RM, 40 km/h, continuo	133,3	0,316076
B	Massey Ferguson	MF 6470	2-2529	2-2529	SISU DIESEL 44.435 CWA-4V	4RM, 40 km/h, 24+24	82,6	0,327849
B	Massey Ferguson	MF 6713	2-3117	2-3117	AGCO POWER 44DTIC2.1015	4RM, 30 km/h, 12+12	82,81	0,337743
B	Massey Ferguson	MF 6714 S (6714 S DYNA VT)	2-3033	2-3033	AGCO POWER INC_49 AWF 1129	4RM, 40 km/h, continuo	94,1	0,330543
B	Massey Ferguson	MF 6715 S (6715 S DYNA VT)	2-3034	2-3034	AGCO POWER INC_49 AWF 1179	4RM, 40 km/h, continuo	97,5	0,333140
B	Massey Ferguson	MF 8450	2-2321	2-2321	SISU DIESEL 74.288 ETA	4RM, 40 km/h, continuo	139,1	0,310898
B	Massey Ferguson	MF 8660	2-2497	2-2497	SISU 84.535 CTA-4V, SCR	4RM, 40 km/h, continuo	174,5	0,303000
B	New Holland	T4.105 4WD	no asignado	0-0006-13	F5DFL413J	4RM, 40 km/h, 12+12	70,7	0,343164

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
B	New Holland	T4.120	2-3009	2-3009	FTP INDUSTRIAL_F5GFL413G	4RM, 40 km/h, 12+12	74,8	0,340922
B	New Holland	T4050 4WD	no asignado	0-0011	CNH 445TA/MND	4RM, 40 km/h, 28+16	59,1	0,335806
B	New Holland	T5060 4WD	no asignado	0-0009	CNH 445TA/MLN	4RM, 40 km/h, 24+24	67,1	0,345993
B	New Holland	T6.160	2-2694	2-2694	CNH F4DFE413A	4RM, 50 km/h, 17+16	90,7	0,325977
B	New Holland	T6.165	2-2980	2-2980	CNH F4DFE4132*B	4RM, 40 km/h, 16+16	87,8	0,335641
B	New Holland	T7.185	2-2649	2-2649	IVECO F4DFE613C	4RM, 40 km/h, 19+6	96,1	0,320967
B	New Holland	T7.200	2-2651	2-2651	IVECO F4DFE613A	4RM, 40 km/h, 18+6	110,3	0,322156
B	New Holland	T7.220	2-2607	2-2607	IVECO F4DFE613L	4RM, 50 km/h, 19+6	112,5	0,324742
B	New Holland	T7.235	2-2612	2-2612	IVECO F4DFE613K	4RM, 40 km/h, 19+6	123,4	0,317293
B	New Holland	T7.245	no asignado	0-0008-17	F4DFE613J*B	4RM, 50 km/h, 19 + 6	137,8	0,309966
B	New Holland	T7.260	2-2626	2-2626	IVECO F4DFE613H	4RM, 40 km/h, 19+6	142,9	0,305353
B	New Holland	T7.290 AC	2-2986-1	2-2986-1	FPT Industrial F4DFE617L*B	4RM, 50 km/h, continuo	183,79	0,296441
B	New Holland	T7.290 AUTOCOMMAND	2-3052	2-3052	FPT_F4DFE617M*B	4RM, CVT, 50 km/h	183,79	0,296441
B	New Holland	TD 80 D 2WD	2-2174	2-2174	IVECO 8045.05R	2RM, 30 km/h, 12+12	50,1	0,350000
B	New Holland	TD 90 D 4WD	2-2192	2-2192	IVECO 8045.25	4RM, 40 km/h, 12+12	64,2	0,335000
B	New Holland	TD4.90 F	no asignado	0-0004-14	IVECO F5AE9484G	4RM, 40 km/h, 12+12	56,9	0,341344
B	New Holland	TD4040 F	no asignado	0-0004-14	IVECO F5AE9484G	4RM, 40 km/h, 12+12	56,9	0,341344
B	New Holland	TD5050	no asignado	0-0010	CNH 445TA/MNE	4RM, 40 km/h, 20+12	62,3	0,347308
B	New Holland	TN 60 A	no asignado	1-2159	IVECO 8035.05C	2RM, 40 km/h, 16+16	37,5	0,356000
B	New Holland	TN 60 DA 2WD	no asignado	1-2161	IVECO 8035.05C	2RM, 30 km/h, 16+16	35	0,350000
B	New Holland	TN 75 A 4WD	no asignado	1-2130	IVECO 8035.25	4RM, 40 km/h, 16+16	49	0,354000
B	New Holland	TN 75 DA 2WD	no asignado	1-2150	IVECO 8035.25	2RM, 30 km/h, 16+16	46,4	0,342000
B	New Holland	T5.100	2-3175	2-3175	FPT F5GFL413C	4RM, 40 km/h. 24+24	61,5	0,340440
B	New Holland	T7.195 S	2/3 227	2/3 227	FPT Industrial F4DGE613T V002	4RM, 40 km/h, 13+6	119,54	0,323401
B	Same	FRUTTETO 3 80 CLASSIC	no asignado	0-0094	SDFI 1000.3W/TI2E3	4RM, 40 km/h, 30+15	55,1	0,339104
B	Same	IRON 170 CONTINUO	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT124	4RM, 40 km/h, continuo	96,9	0,328000
B	Sonalika	SONALIKA 60 N	2-3143	2-3143	INTERNATIONAL TRACTOR LTD 4100 FL	4RM, 30 km/h. 12+12	37,4	0,350036
B	Steyr	4115 Profi 4WD	2/3 205	2/3 205	CNHi F4DFE414W*B	4RM, 40 km/h, 24+24	76,3	0,329566
B	TAFE	TAFE 6530 4WD	2-3149	2-3149	SIMPSON & CO LTD SJ436E	4RM, 30 km/h, 8+2	36	0,359234
B	Valtra	T194	no asignado	0-0004-19	AGCO POWER 74 AWF 1095	4RM, 50 km/h, 30+30	110,5	0,323132
C	Case IH	FARMALL 110C	2-3006	2-3006	FTP INDUSTRIAL_F5GFL413F	4RM, 40 km/h, 12+12	65,3	0,361356
C	Case IH	FARMALL 115U	2-2803	2-2803	FPT Industrial F5DFL413H	4RM, 40 km/h, 24+24	76,8	0,349743
C	Case IH	FARMALL 85 C	2-2829	2-2829	FPT Industrial F5DFL413L	4RM, 40 km/h, 12+12	53,2	0,360307
C	Case IH	JX 70 (4RM)	2-2148	2-2148	IVECO 8035.25C	4RM, 40 km/h, 12+12	47,3	0,360000
C	Case IH	JX 80 (4RM)	2-2175	2-2175	IVECO 8045.05R	4RM, 30 km/h, 12+12	50,1	0,359000
C	Case IH	JX 90 (4RM)	2-2178	2-2178	IVECO 8045.25	4RM, 30 km/h, 12+12	64,2	0,349000
C	Case IH	JXJ 95 2WD	2-2505	2-2505	CNH 445TA/MND	2RM, 30 km/h, 12+12	64	0,358000
C	Case IH	MAGNUM 280	2-2979	2-2979	FPT Industrial F4DFE613H	4RM, 30 km/h, 19+6	180,52	0,310133
C	Case IH	MAGNUM 310	2-2983	2-2983	FPT Industrial F4DFE613H	4RM, 40 km/h, 19+6	204,86	0,299140
C	Case IH	MAGNUM 340	2-2953	2-2953	FIAT Powertrain Cursor 8.7L, F4DFE613H	4RM, 40 km/h, 19+4	224,96	0,293335
C	Case IH	MAXXUM 110 4WD	2-2445-1	2-2445/1	CNH 445TA/MLM	4RM, 40 km/h, 12+12	72	0,347501
C	Case IH	MAXXUM 140 4WD	2-2448	2-2448	CNH 667TA/EEL	4RM, 40 km/h, 16+16	94,8	0,338471
C	Case IH	MXM 175	2-2143	2-2143	CNH 675TA/FB	4RM, 50 km/h, 19+6	112,8	0,338000
C	Case IH	OPTUM 300 CVX	2-2985	2-2985	FPT Industrial F4DFE617L*B	4RM, 50 km/h, continuo	205,62	0,294505
C	Case IH	PUMA 130	2-2644	2-2644	IVECO F4DFE613D	4RM, 40 km/h, 18+18	92,5	0,343202
C	Case IH	PUMA 150 CVT	2-2970	2-2970	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	93,1	0,342932
C	Case IH	PUMA 155 4WD	no asignado	no asignado	CNH 667TA/EEJ	4RM, 40 km/h, 18+6	98,3	0,344000
C	Case IH	PUMA 160	2-2653	2-2653	IVECO F4DFE613A	4RM, 40 km/h, continuo	107,6	0,341147
C	Case IH	PUMA 165 CVT	2-2971	2-2971	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	104	0,341137
C	Case IH	PUMA 165 CVT	2-2971-1	2-2971-1	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	104,9	0,343823

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
C	Case IH	PUMA 200	2-2615	2-2615	IVECO F4DFE613J	4RM, 50 km/h, 19+6	132	0,320978
C	Case IH	PUMA 200 CVT	2-2964	2-2964	FPT Industrial F4DFE613K*B	4RM, 50 km/h, continuo	131,3	0,324458
C	Case IH	PUMA 220 CVT	2-2962	2-2962	FPT Industrial F4DFE613B*B	4RM, 40 km/h, continuo	143,6	0,317570
C	Case IH	PUMA 230 CVX	2-2645	2-2645	IVECO F4DFE613G	4RM, 50 km/h, continuo	146,1	0,325072
C	Case IH	PUMA 240 CVT	2-2954	2-2954	FPT Industrial F4DFE613B*B	4RM, 40 km/h, continuo	148,8	0,324183
C	Case IH	PUMA 240 CVT	2-2954-1	2-2954-1	FPT Industrial F4DFE613B*B	4RM, 40 km/h, continuo	148,8	0,320307
C	Case IH	QUANTUM 95C 4WD	2-2461	2-2461	IVECO F4CE9484M	4RM, 40 km/h, 16+16	67	0,354000
C	Case IH	Steiger 370	2-2874	2-2874	FIAT Powertrain (FPT) / Cursor 9 /	4RM, 40 km/h, 16+2	241,1	0,285901
C	Case IH	STEIGER 620 HD	2-3056	2-3056	FPT_CURSOR 13L	4RM, 16+2, 40 km/h	355,7	0,250452
C	Case IH	FARMALL 90C	2-3171	2-3171	FPT F5GFL413D	4RM, 40 km/h. 12+12	51,8	0,360829
C	Case IH	Optum 250 CVXDrive	2/3 179	2/3 179	FPT Industrial F4DGE617K*V	4WD, CVT (4/2), 50 km/h	160,94	0,309178
C	Case IH	Optum 270 CVXDrive	2/3 183	2/3 183	FPT Industrial F4DGE617E*V	4WD, CVT (4/2), 50 km/h	180,71	0,304929
C	Case IH	Optum 300 CVXDrive	2/3 180	2/3 180	FPT Industrial F4DGE617D*V	4WD, CVT (4/2), 50 km/h	199,38	0,301155
C	Case IH	Puma 165 CVX	2/3 219	2/3 219	FPT Industrial F4DGE6137*Vxxx	4WD, CVT (2/1), 50 km/h	99,71	0,342244
C	Case IH	Puma 220 CVX	2/3 232	2/3 232	FPT Industrial CNHi F4DGE613Y*Vxxx	4WD, CVT (4/2), 50 km/h	137,61	0,322725
C	Case IH	Puma 2401 CVX	2/3 230	2/3 230	FPT Industrial CNHi F4DGE613C*Vxxx	4WD, CVT (4/2), 50 km/h	152,9	0,315823
C	Challenger	MT 485D	2-2794	2-2794	AGCO POWER 49 AWI 895	4RM, 40 km/h, continuo	89,3	0,341470
C	Challenger	MT 495D	2-2792	2-2792	AGCO POWER 49 AWI 893	4RM, 40 km/h, continuo	95,1	0,340082
C	Challenger	MT 515D	2-2754	2-2754	SISU AGCO POWER 66 AWI 813	4RM, 40 km/h, 16+16	90,4	0,342862
C	Challenger	MT 525 E (Dyna 6)	2-2991	2-2991	AGCO POWER INC 66 AWF 988	4RM, 40 km/h, 24+24	100,4	0,333602
C	Challenger	MT 525D	2-2753	2-2753	SISU AGCO POWER 66 AWI 811	4RM, 40 km/h, 16+16	94,8	0,337859
C	Challenger	MT 525D	2-2774	2-2774	AGCO POWER 66 AWI 812	4RM, 40 km/h, continuo	90,3	0,341135
C	Challenger	MT 525D	2-2791	2-2791	AGCO POWER 66 AWI 693	4RM, 40 km/h, 24+24	88,9	0,344193
C	Challenger	MT 535D	2-2773	2-2773	AGCO POWER 66 AWI 810	4RM, 40 km/h, continuo	96,1	0,334831
C	Challenger	MT 545 E (Dyna 6)	2-2993	2-2993	AGCO POWER INC 66 AWF 988	4RM, 40 km/h, 24+24	114,9	0,327221
C	Challenger	MT 545 E (Dyna VT)	2-2990	2-2990	AGCO POWER INC 66 AWF 987	4RM, 40 km/h, continuo	116,4	0,334515
C	Challenger	MT 545D	2-2775	2-2775	AGCO POWER 66 AWI 695	4RM, 40 km/h, continuo	102,1	0,333103
C	Challenger	MT 585 E	2-2916	2-2916	AGCO POWER 74 AWF 996	4RM, 40 km/h, 24+24	149,9	0,314847
C	Challenger	MT 585D	2-2757	2-2757	SISU AGCO POWER 74 AWI 691	4RM, 40 km/h, 24+24	138,7	0,317584
C	Challenger	MT 595 E	2-2915	2-2915	AGCO POWER 74 AWF 998	4RM, 40 km/h, 24+24	155,1	0,320589
C	challenger	MT 645 E	2-2906	2-2906	AGCO POWER 84 AWF 1018	4RM, 40 km/h, continuo	162,4	0,313522
C	challenger	MT 655 E	2-2907	2-2907	AGCO POWER 84 AWF 1019	4RM, 40 km/h, continuo	174,1	0,306817
C	Claas	Ares 547	2-2284	2-2284	JOHN DEERE DPS 4045 TRT 73	4RM, 40 km/h, 24+24	55,5	0,363063
C	Claas	Ares 567	2-2286	2-2286	JOHN DEERE DPS 4045 HRT 71	4RM, 40 km/h, 24+24	66,2	0,352641
C	Claas	Ares 577	2-2287	2-2287	JOHN DEERE DPS 4045 HRT 72	4RM, 40 km/h, 24+24	72,6	0,354902
C	Claas	Ares 826 (TIPO H44)	2-2129	2-2129	JOHN DEERE DPS 6068 HRT 71	4RM, 40 km/h, 32+32	108,4	0,339000
C	CLAAS	NEXOS 250F	no asignado	0-0006-20	FPT INDUSTRIAL F5DFL413U*A	4RM, 40 km/h;12+12	61,4	0,356904
C	Deutz-Fahr	6140.4 AGROTRON CSHIFT	no asignado	0-0001-17	DEUTZ TDC 4.1 L4 Code C4ST102	4RM, 50 km/h, 24+24	77,2	0,351897
C	Deutz-Fahr	Agroplus F 420	no asignado	no asignado	SDFI 1000.4WTI2E3	4RM, 40 km/h, 30+15	58,7	0,364000
C	Deutz-Fahr	6165 AGROTRON	no asignado	0-0002-20	TDC 6.1 L6	4RM,40 KM/H;30+15 AUTO	81,4	0,350313
C	Dongfeng	304	no asignado	1-2292	CHANGCHAI ZN390T	4RM, 30 km/h, 8+2	21,9	0,371712
C	Dongfeng	350	no asignado	1-2281	JIANGDONG TY395I	2RM, 30 km/h, 8+2	22,73	0,382136
C	Dongfeng	354	no asignado	1-2282	JIANGDONG TY395I	4RM, 30 km/h, 8+2	23,47	0,371232
C	ESCORTS LIMITED	FARMTRAC 6075 PRO 2WD	2-3115	2-3115	ESCORTS LIMITED AE4.286E-3A	2RM, 30 km/h, 12+12	44,9	0,370132
C	Farmtrac	6075 PRO 4WD	2-3079	2-3079	Escorts Limited AE4.286E-3A	4RM, 30 km/h, 12+12	44,9	0,357719
C	Fendt	1038 vario S4	2-3100	2-3100	MAN D2676	4RM, 60 km/h, continuo	272,47	0,278378
C	FENDT	514 VARIO S4	no asignado	0-0003-17	DEUTZ TCD 4.1 L4F	4RM, 50 km/h, continuo	93,9	0,337459
C	Fendt	722 Vario	no asignado	0-0013-18	DEUTZ TCD6.1L6 Code CFWT162	4RM, 50 km/h, continuo	136,5	0,328809
C	Fendt	828 S4 VARIO	2-2898	2-2898	DEUTZ TTCD 6.1L6	4RM, 40KM/H, continuo	193,62	0,299180
C	Fendt	922 VARIO	2-2551	2-2551	DEUTZ TCD2013L06 4V Code C3CT158	4RM, 60 km/h, continuo	133	0,330000

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
C	Fendt	924 VARIO	2-2545	2-2545	DEUTZ TCD2013L06 4V Code C3CT172	4RM, 60 km/h, continuo	145,1	0,326000
C	Fendt	927 VARIO	2-2544	2-2544	DEUTZ TCD2013L06 4V Code C3CT194	4RM, 60 km/h, continuo	165,9	0,315000
C	Fendt	936 VARIO SCR	2-2779	2-2779	DEUTZ TCD2013L06 4V	4RM, 60 km/h, continuo	242,54	0,281875
C	Fendt	824	no asignado	0-0025-20	TTCD6.1L6.Code C5WT181	4RM, 50 km/h, continuo	147	0,323363
C	Fendt	716 vario	no asignado	0-0011-21	TCD6.1L6 Code C5WT120	4RM, 50 km/h, continuo	91,2	0,348651
C	HHJM	450	2-2383	2-2383	FUJIAN LIJIA SL3015ABT2S	2RM, 30 km/h, 8+4	30,2	0,367549
C	International Tractors	Sonalika 30 tractor	2-2942	2-2942	International Tractors Ltd 2105 DL	4RM, 30 km/h, 8+2	17,6	0,373331
C	International Tractors	Sonalika 75 N	2-2944	2-2944	International Tractors Ltd 4100 FLT	4RM, 30 km/h, 12+12	45,3	0,363820
C	John Deere	6930	no asignado	no asignado	JOHN DEERE 6068HL481 (DD21336)	4RM, 40 km/h, 20+20	99,4	0,336953
C	John Deere	7430	no asignado	no asignado	JOHN DEERE 6068HL488 (DD21816)	4RM, 40 km/h, 20+20	107,4	0,343000
C	John Deere	7630	2-2403	2-2403	JOHN DEERE PE6068HRW64	4RM, 40 km/h, 20+20	105,63	0,340017
C	John Deere	7730	2-2404	2-2404	JOHN DEERE PE6068HRW64	4RM, 40 km/h, 20+20	114,31	0,333348
C	John Deere	7830	2-2405	2-2405	JOHN DEERE PE6068HRW65	4RM, 40 km/h, 20+20	124,39	0,324984
C	John Deere	7930	2-2408	2-2408	JOHN DEERE PE6068HRW65	4RM, 40 km/h, 20+20	136,54	0,319892
C	John Deere	8230	2-2377	2-2377	JOHN DEERE 6090HRW02	4RM, 40 km/h, 16+4	151,87	0,313498
C	John Deere	8330	2-2378	2-2378	JOHN DEERE 6090HRW02	4RM, 40 km/h, 16+4	168,95	0,309231
C	John Deere	8430	2-2379	2-2379	JOHN DEERE 6090HRW08	4RM, 40 km/h, 16+4	188,7	0,303834
C	John Deere	8430	2-2380	2-2380	JOHN DEERE 6090HRW08	4RM, 40 km/h, continuo	188,67	0,308886
C	John Deere	8530	2-2381	2-2381	JOHN DEERE 6090HRW08	4RM, 40 km/h, continuo	206,95	0,302331
C	John Deere	5080G 4WD	no asignado	0-0042	JOHN DEERE 4045HAT80 (DD21692)	4RM, 30 km/h, 12+12	53,2	0,359405
C	John Deere	5080GF 4WD	no asignado	0-0064	JOHN DEERE 4045HAT80 (DD21692)	4RM, 30 km/h, 12+12	52,3	0,365052
C	John Deere	5080GV 4WD	no asignado	0-0080	JOHN DEERE 4045HAT80 (DD21692)	4RM, 30 km/h, 12+12	52,3	0,365797
C	John Deere	5080M 4WD	no asignado	0-0075	JOHN DEERE 4045HL286 (DD21688)	4RM, 30 km/h, 16+16	51,8	0,360163
C	John Deere	5090G 4WD	no asignado	0-0078	JOHN DEERE 4045HAT81 (DD21693)	4RM, 30 km/h, 12+12	60,7	0,352448
C	John Deere	5090M	no asignado	0-0062	JOHN DEERE 4045HL286A (DD21689)	4RM, 30 km/h, 16+16	58,3	0,353879
C	John Deere	5100GV 4WD	no asignado	0-0079	JOHN DEERE 4045HAT82 (DD21694)	4RM, 30 km/h, 12+12	62,1	0,356776
C	John Deere	6105M	2-2817	2-2817	JOHN DEERE 4045HL497	4RM, 40 km/h, 24+24	65,49	0,361960
C	John Deere	6110RC	no asignado	0-2015-2	JOHN DEERE 4045HL490F	4RM, 40 km/h, 24+24	67,65	0,359081
C	John Deere	6115M	2-2818	2-2818	JOHN DEERE 4045HL497C	4RM, 40 km/h, 24+24	71,87	0,357139
C	John Deere	6120E	2-3024	2-3024	JOHN DEERE 4045HP056	4RM, 30 km/h, 12+12	75,46	0,348362
C	John Deere	6125M	2-2819	2-2819	JOHN DEERE 4045HL497	4RM, 40 km/h, 24+24	78,4	0,349830
C	John Deere	6125R	no asignado	0-0001-16	JOHN DEERE 4045HL495	4RM, 40 km/h, continuo	76,1	0,352041
C	John Deere	6130D	2-2549	2-2549	JOHN DEERE 4045HP052	4RM, 30 km/h, 9+9	80,76	0,347000
C	John Deere	6130M	2-3051	2-3051	JOHN DEERE 4045HL501 PSS	4WD, 24+24, 40 km/h	77,24	0,346863
C	John Deere	6135E	2-3025	2-3025	JOHN DEERE 4045HP057	4RM, 30 km/h, 24+12	85,18	0,342053
C	John Deere	6155M	no asignado	0-0002-16	JOHN DEERE 6068HL498 A	4RM, 40 km/h, 20+20	93,6	0,344761
C	John Deere	6155M	2-3073	2-3073	JOHN DEERE 6068HL498 A	4RM, 40 km/h, 20+20	98,27	0,338727
C	John Deere	6155M	no asignado	0-0011-18	JOHN DEERE 6068HL505	4RM, 40 km/h, 20+20	94,3	0,341996
C	John Deere	6155R	no asignado	0-0007-17	6068HL504	4RM, CVT, 50 km/h	90	0,341691
C	John Deere	6170M	2-2822	2-2822	JOHN DEERE 6068HL490	4RM, 40 km/h, 20+20	107,79	0,337980
C	John Deere	6170R	2-2737	2-2737	JOHN DEERE 6068RW403	4RM, 40 km/h, 20+20	106,85	0,338749
C	John Deere	6175M	2-3021	2-3021	JOHN DEERE 6068HL498B	4RM, 20+20, 40 km/h	111,23	0,332961
C	John Deere	6190R	2-2739	2-2739	JOHN DEERE 6068RW403	4RM, 40 km/h, 20+20	120,46	0,337164
C	John Deere	6195 M	no asignado	0-0003-16	JOHN DEERE 6068HL502A	4RM, 40 km/h, 20+20	120,3	0,327735
C	John Deere	6195 R	no asignado	0-0008-16	JOHN DEERE 6068HL502A	4RM, 40 km/h, continuo	113,1	0,335459
C	John Deere	6195M	2-3022	2-3022	JOHN DEERE 6068HL502A	4RM, 20+20, 40 km/h	120,13	0,327326
C	John Deere	6210R	2-2738	2-2738	JOHN DEERE 6068RW403	4RM, 40 km/h, 20+20	133,57	0,325283
C	John Deere	6215R	no asignado	0-2014-1	JOHN DEERE POWER SYSTEMS 6068HL501	4RM, 40 km/h, 20 + 20	135,36	0,324891
C	John Deere	6330 4WD	2-2417	2-2417	JOHN DEERE 4045HL480 (DD21340)	4RM, 30 km/h, 16+16	65,4	0,352756
C	John Deere	6330 Premium	no asignado	0-0068	JOHN DEERE 4045HL482 (DD21813)	4RM, 40 km/h, 24+24	66,2	0,359186

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
C	John Deere	6430 4WD	2-2418	2-2418	JOHN DEERE 4045HL480 (DD21340)	4RM, 40 km/h, 24+24	74,3	0,352712
C	John Deere	6830 Premium	no asignado	0-0072	JOHN DEERE 6068HL487 (DD21815)	4RM, 40 km/h, 20+20	91,7	0,342547
C	John Deere	7200R	2-2731	2-2731	JOHN DEERE 6068RW401	4RM, 40 km/h, 20+20	126,73	0,325912
C	John Deere	7210R	2-2853	2-2853	JOHN DEERE 6068RW411	4RM, 40 km/h, 20 + 20	132,55	0,322946
C	John Deere	7230R	2-2730	2-2730	JOHN DEERE 6090RW401	4RM, 40 km/h, 20+20	144,19	0,322254
C	John Deere	7230R	2-2850	2-2850	JOHN DEERE 6068RW411	4RM, 40 km/h, 23+12	148,23	0,317050
C	John Deere	7250R	2-2849	2-2849	JOHN DEERE 6068RW411	4RM, 40 km/h, 23+12	159,96	0,312461
C	John Deere	7270R	2-2848	2-2848	JOHN DEERE 6090RW411	4RM, 40 km/h, 23+12	169,62	0,315326
C	John Deere	7280R	2-2728	2-2728	JOHN DEERE 6090RW401	4RM, 40 km/h, continuo	177,48	0,311423
C	John Deere	7290R	2-2851	2-2851	JOHN DEERE 6090RW431	4RM, 40 km/h, 23+12	186,39	0,300060
C	John Deere	7290R	2-2847	2-2847	JOHN DEERE 6090RW431	4RM, 40 km/h, continua	183,43	0,300649
C	John Deere	8225R	no asignado	0-1966	JOHN DEERE 6090HRW64,66,68,70,72	4RM, 40 km/h, 16+4	141,9	0,321018
C	John Deere	8260R	2-2684	2-2684	JOHN DEERE 6090RW414	4RM, 40 km/h, 16+4	177,87	0,312302
C	John Deere	8270R	no asignado	0-1968	JOHN DEERE 6090HRW65,67,69,71,73	4RM, 40 km/h, 16+4	170,61	0,307739
C	John Deere	8285R	2-2683	2-2683	JOHN DEERE 6090RW414	4RM, 40 km/h, 16+4	191,9	0,305843
C	John Deere	8295R	no asignado	0-1969	JOHN DEERE 6090HRW48,50,52,54,56	4RM, 40 km/h, 16+4	186,9	0,298908
C	John Deere	8310R	2-2680	2-2680	JOHN DEERE 6090RW414	4RM, 40 km/h, 16+4	202,55	0,304307
C	John Deere	8320R	no asignado	0-1963	JOHN DEERE 6090HRW48,50,52,54,56	4RM, 40 km/h, 16+4	203,2	0,295317
C	John Deere	8320RT	2-3010	2-3010	JOHN DEERE 6090RW441	cadena de goma, 40 km/h, 23+12	207,88	0,296152
C	John Deere	8335R	2-2681	2-2681	JOHN DEERE 6090RW414	4RM, 40 km/h, 16+4	228,63	0,291852
C	John Deere	8345R	no asignado	0-0044	JOHN DEERE 6090HRW48,50,52,54,56	4RM, 40 km/h, continuo	212,9	0,296164
C	John Deere	8360R	2-2685	2-2685	JOHN DEERE 6090RW414	4RM, 40 km/h, continuo	240	0,287556
C	John Deere	8370R	2-2896	2-2896	John Deere / 6090RW441	4RM, 40KM/H, continuo	240,97	0,281285
C	John Deere	8370RT	2-3019	2-3019	JOHN DEERE 6090RW441	cadena de goma, 42 km/h, 23+12	239,36	0,287909
C	John Deere	9370R	2-2918	2-2918	John Deere / 6090RW434	4RM, 40 km/h, 18+6	229,42	0,292593
C	John Deere	9420R	2-2922	2-2922	John Deere / 6135RW401	4RM, 40 km/h, 18+6	247,33	0,286665
C	John Deere	9470RT	2-2931	2-2931	John Deere / 6135RW401	4RM, 40 km/h, 18+6	232,56	0,283714
C	John Deere	6195 M	2-3148	2-3148	JOHN DEERE POWER SYSTEM 6068 HL558	4RM, 40 km/h, 20+20	122,5	0,330387
C	John Deere	5090M	no asignado	0-0009-20	JOHN DEERE 4045HLV79	4RM, 40 km/h, 16+16	56,9	0,363346
C	John Deere	6155M	2/3 216	0-0022-20	John Deere 6068HL555, DZ112990	40km/h 20+20	113,9	0,344326
C	John Deere	6195M	2/3 238	0-0032-20	John Deere Power System 6068HL558	4RM, 40 km/h, 20+20	122,85	0,327765
C	John Deere	6175M	2/3 239	0-0033-20	John Deere Power System 6068HL558	4RM, 40 km/h, 20+20	109,44	0,329988
C	John Deere	6175R	no asignado	0-0036-20	John Deere 61068HL557	4RM, 50 km/h, continuo	105,5	0,34225
C	Lamborghini	RF.100	no asignado	no asignado	SDFI 1000.4WTI2E3	4RM, 40 km/h, 30+15	58,7	0,364000
C	Lamborghini	SPIRE F90.4 TARGET	no asignado	0-0004-20	SDF, FARMotion3.8. KD4 65TA	4RM, 40 km/h, 30+30	58	0,358481
C	Landini	5-090H	2-2836	2-2836	PERKINS 854E-E34TA/3706/2200	4RM, 40 km/h, 36+12	61	0,356184
C	Landini	5-115H	2-2832	2-2832	PERKINS 854E-E34TA/3704/2200	4WD, 40 km/h,36+12	73,5	0,348837
C	Landini	MULTIFARM 75	2-2939	2-2939	PERKINS 1104C-44	4RM, 30 km/h, 12+12	48,3	0,359019
C	Landini	REX DT 75F	2-2762	2-2762	PERKINS 1104-44/2157/2200	4RM, 40 km/h, 15+15	48	0,362137
C	Landini	Super 110B	2-3072	2-3072	PERKINS 1104A-44T	4RM, 12 +12,30 km/h	69,9	0,349648
C	Landini	Super 8865	2-3071	2-3071	PERKINS 1104C-44	4RM, 12 +12,30 km/h	53,7	0,361645
C	Landini	Rex 4 100 F	no asignado	0-0015-20	TCD2.9L4-C4DT63	4RM, 40 km/h, 16 + 16	63	0,353681
C	Massey Ferguson	6485	2-2217	2-2217	SISU DIESEL 66.255 ETA	4RM, 40 km/h, 32+32	94,3	0,349000
C	Massey Ferguson	6490	2-2200	2-2200	SISU DIESEL 66.254 ETA	4RM, 40 km/h, 32+32	104,9	0,332898
C	Massey Ferguson	6495	2-2202	2-2202	SISU DIESEL 66.253 ETA	4RM, 40 km/h, 32+32	116,4	0,329000
C	Massey Ferguson	7614	2-2754	2-2754	SISU AGCO POWER 66 AW1 813	4RM, 40 km/h, 16+16	90,4	0,342862
C	Massey Ferguson	7615	2-2753	2-2753	SISU AGCO POWER 66 AW1 811	4RM, 40 km/h, 16+16	94,8	0,337859
C	Massey Ferguson	7615	2-2791	2-2791	AGCO POWER 66 AW1 693	4RM, 40 km/h, 24+24	88,9	0,344193
C	Massey Ferguson	7616	2-2789	2-2789	AGCO POWER 66 AW1 694	4RM, 40 km/h, 24+24	94	0,335871
C	Massey Ferguson	7624	2-2757	2-2757	SISU AGCO POWER 74 AW1 691	4RM, 40 km/h, 24+24	138,7	0,317584

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
C	Massey Ferguson	8650	2-2716	2-2716	SISU 84.AWI.655	4RM, 40 km/h, continuo	160,99	0,316356
C	Massey Ferguson	8660	2-2719	2-2719	SISU 84.AWI.656	4RM, 40 km/h, continuo	177,06	0,310595
C	Massey Ferguson	6615 DynaVT	2-2794	2-2794	AGCO POWER 49 AWI 895	4RM, 40 km/h, continuo	89,3	0,341470
C	Massey Ferguson	6616 DynaVT	2-2792	2-2792	AGCO POWER 49 AWI 893	4RM, 40 km/h, continuo	95,1	0,340082
C	Massey Ferguson	7615 DynaVT	2-2774	2-2774	AGCO POWER 66 AWI 812	4RM, 40 km/h, continuo	90,3	0,341135
C	Massey Ferguson	7616 DynaVT	2-2773	2-2773	AGCO POWER 66 AWI 810	4RM, 40 km/h, continuo	96,1	0,334831
C	Massey Ferguson	7618 DynaVT	2-2775	2-2775	AGCO POWER 66 AWI 695	4RM, 40 km/h, continuo	102,1	0,333103
C	Massey Ferguson	7724 Dyna 6	2-2916	2-2916	AGCO POWER 74 AWF 996	4RM, 40 km/h, 24+24	149,9	0,314847
C	Massey Ferguson	7726 Dyna 6	2-2915	2-2915	AGCO POWER 74 AWF 998	4RM, 40 km/h, 24+24	155,1	0,320589
C	Massey Ferguson	8727 Dyna VT	2-2906	2-2906	AGCO POWER 84 AWF 1018	4RM, 40 km/h, continuo	162,4	0,313522
C	Massey Ferguson	8730 Dyna VT	2-2907	2-2907	AGCO POWER 84 AWF 1019	4RM, 40 km/h, continuo	174,1	0,306817
C	Massey Ferguson	MF 5425 4RM	2-2532	2-2532	PERKINS 1104D-44TA (3055/2200)	4RM, 40 km/h, 16+16	57,2	0,356000
C	Massey Ferguson	MF 5470 2RM	2-2358	2-2358	SISU 44.341 DTA	2RM, 40 km/h, 16+16	80,5	0,351057
C	Massey Ferguson	MF 5470 4RM	2-2359	2-2359	SISU 44.341 DTA	4RM, 40 km/h, 16+16	80,5	0,345655
C	Massey Ferguson	MF 6455 2RM	2-2304	2-2304	PERKINS 1104C-44T (2359/2200)	2RM, 40 km/h, 32+32	60,2	0,362923
C	Massey Ferguson	MF 6499	2-2298	2-2298	SISU DIESEL 74.286 ETA	4RM, 40 km/h, 32+32	136,6	0,328000
C	Massey Ferguson	MF 6711	2-3116	2-3116	AGCO POWER 44 DTIC2.1013	4RM, 30 km/h, 12+12	69,67	0,356489
C	Massey Ferguson	MF 6712	2-3119	2-3119	AGCO POWER 44DTIC2.1014	4RM, 30 km/h, 12+12	75,65	0,356558
C	Massey Ferguson	MF 6713 S (6713 S DYNA VT)	2-3032	2-3032	AGCO POWER INC_49 AWF 1126	4RM, 40 km/h, continuo	83,2	0,346225
C	Massey Ferguson	MF 6716 S (6716 S DYNA VT)	2-3035	2-3035	AGCO POWER INC_49 AWF 1181	4RM, 40 km/h, continuo	103,2	0,336297
C	Massey Ferguson	MF 6718 S (6718 S DYNA VT)	2-3036	2-3036	AGCO POWER INC_49 AWF 1236	4RM, 40 km/h, continuo	110,6	0,332342
C	Massey Ferguson	MF 7465	2-2578	2-2578	SISU AGCO POWER 66.633 CTA-4V	4RM, 40 km/h, continuo	80,4	0,351000
C	Massey Ferguson	MF 7475	2-2579	2-2579	SISU AGCO POWER 66.433 CTA-4V	4RM, 40 km/h, continuo	86,1	0,343000
C	Massey Ferguson	MF 7480	2-2580	2-2580	SISU AGCO POWER 66.430 CTA-4V	4RM, 40 km/h, continuo	94,5	0,339000
C	Massey Ferguson	MF 7485	2-2419	2-2419	SISU DIESEL 66.403 CTA-4V	4RM, 40 km/h, continuo	108,5	0,342172
C	Massey Ferguson	MF 7485	2-2196-1	2-2196-1	SISU DIESEL 66.253 ETA	4RM, 40 km/h, continuo	95,4	0,343135
C	Massey Ferguson	MF 7495	2-2198-1	2-2198-1	SISU DIESEL 66.253 ETA	4RM, 40 km/h, continuo	117,1	0,327349
C	Massey Ferguson	MF 7495	2-2421	2-2421	SISU DIESEL 66.393 CTA-4V	4RM, 40 km/h, continuo	121,2	0,332730
C	Massey Ferguson	MF 7715 Dyna 6	2-2991	2-2991	AGCO POWER INC 66 AWF 988	4RM, 40 km/h, 24+24	100,4	0,333602
C	Massey Ferguson	MF 7718 Dyna 6	2-2993	2-2993	AGCO POWER INC 66 AWF 988	4RM, 40 km/h, 24+24	114,9	0,327221
C	Massey Ferguson	MF 7718 Dyna VT	2-2990	2-2990	AGCO POWER INC 66 AWF 987	4RM, 40 km/h, continuo	116,4	0,334515
C	Massey Ferguson	MF 8460	2-2322	2-2322	SISU DIESEL 74.288 ETA	4RM, 40 km/h, continuo	153,4	0,323000
C	Massey Ferguson	MF 8650	2-2496	2-2496	SISU 84.534 CTA-4V, SCR	4RM, 40 km/h, continuo	158,6	0,309351
C	Massey Ferguson	MF 8670	2-2498	2-2498	SISU 84.536 CTA-4V, SCR	4RM, 40 km/h, continuo	191,7	0,296694
C	Massey Ferguson	MF 8680	2-2499	2-2499	SISU 84.537 CTA-4V, SCR	4RM, 40 km/h, continuo	209,7	0,299000
C	Massey Ferguson	MF 8690	2-2500	2-2500	SISU 84.583 CTA-4V, SCR	4RM, 40 km/h, continuo	220,1	0,297000
C	Massey Ferguson	MF 7719 S	no asignado	0-0005-21	AGCO POWER 66LFTN-D5 1447	CVT ML 180 50 km/h	129	0,333548
C	Mc Cormick	A75 MAX	2-2939	2-2939	PERKINS 1104C-44	4RM, 30 km/h, 12+12	48,3	0,359019
C	Mc Cormick	B110B MAX	2-3072	2-3072	PERKINS 1104A-44T	4RM, 12 +12,30 km/h	69,9	0,349648
C	Mc Cormick	B85 MAX	2-3071	2-3071	PERKINS 1104C-45	4RM, 12 +12,30 km/h	53,7	0,361645
C	Mc Cormick	F 75	2-2762	2-2762	PERKINS 1104-44/2157/2200	4RM, 40 km/h, 15+15	48	0,362137
C	Mc Cormick	X50.20	2-2836	2-2836	PERKINS 854E-E34TA/3706/2200	4RM, 40 km/h, 36+12	61	0,356184
C	Mc Cormick	X50.50	2-2832	2-2832	PERKINS 854E-E34TA/3704/2200	4WD, 40 km/h,36+12	73,5	0,348837
C	New Holland	T4.110	2-3007	2-3007	FTP INDUSTRIAL_F5GFL413F	4RM, 40 km/h, 12+12	65,3	0,361356
C	New Holland	T4.85	2-2830	2-2830	FPT Industrial F5DFL413L	4RM, 40 km/h, 12+12	53,2	0,360307
C	New Holland	T4050 4WD	2-2457	2-2457	IVECO F4CE9484M	4RM, 40 km/h, 16+16	66,9	0,348000
C	New Holland	T4050 4WD	2-2460	2-2460	IVECO F4CE9484M	4RM, 40 km/h, 12+12	66,9	0,355000
C	New Holland	T5.105	no asignado	17-2013	CNH F5DFL413J*A006	4RM, 40 km/h, 16+16	67,7	0,359433
C	New Holland	T5.115	no asignado	16-2013	CNH F5DFL413H*A002	4RM, 40 km/h, 16+16	74,8	0,353302
C	New Holland	T6.150	2-2707	2-2707	CNH F4DFE413B	4RM, 40 km/h, 16+16	91,9	0,340250

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
C	New Holland	T6020 4WD	2-2445	2-2445	CNH 445TA/MLM	4RM, 40 km/h, 12+12	72	0,347501
C	New Holland	T6070 4WD (Elite)	2-2486	2-2486	CNH 667TA/EEL	4RM, 40 km/h, 16+16	94,8	0,338471
C	New Holland	T6080 4WD	no asignado	0-0005	CNH 667TA/EEJ	4RM, 40 km/h, 18+6	98,3	0,344290
C	New Holland	T7.170	2-2650	2-2650	IVECO F4DFE613D	4RM, 40 km/h, 18+6	87,8	0,343287
C	New Holland	T7.210	2-2654	2-2654	IVECO F4DFE613B	4RM, 40 km/h, continuo	110,8	0,334818
C	New Holland	T7.250	2-2614	2-2614	IVECO F4DFE613J	4RM, 50 km/h, 19+6	132	0,320978
C	New Holland	T7.260 AC	2-2968	2-2968	FPT Industrial F4DFE613H*B	4RM, 40 km/h, continuo	138,1	0,329826
C	New Holland	T7.270	2-2647	2-2647	IVECO F4DFE613G	4RM, 50 km/h, continuo	146,1	0,326947
C	New Holland	T7.270 AC	2-2955	2-2955	FPT Industrial F4DFE613B*B	4RM, 40 km/h, continuo	148,8	0,322631
C	New Holland	T7.315 AC	2-2985-1	2-2985-1	FPT Industrial F4DFE617L*B	4RM, 50 km/h, continuo	205,62	0,294505
C	New Holland	T7.315 AUTOCOMMAND	2-3053	2-3053	FTP_F4DFE617L*B	4RM, CVT, 50 km/h	205,62	0,294505
C	New Holland	T8.350	2-2979	2-2979	FPT Industrial F4DFE613H	4RM, 40 km/h, 19+6	180,52	0,310133
C	New Holland	T8.380	2-2983	2-2983	FPT Industrial F4DFE613H	4RM, 40 km/h, 19+6	204,86	0,299140
C	New Holland	T9.435	2-2874	2-2874	FIAT Powertrain (FPT) / Cursor 9 /	4RM, 40 km/h, 16+2	241,1	0,285901
C	New Holland	T9.700 HD	2-3056	2-3056	FPT_CURSOR 13L	4RM, 16+2, 40 km/h	355,7	0,250452
C	New Holland	TD 80 D 4WD	2-2175	2-2175	IVECO 8045.05R	4RM, 30 km/h, 12+12	50,1	0,359000
C	New Holland	TD 90 D 4WD	2-2178	2-2178	IVECO 8045.25	4RM, 30 km/h, 12+12	64,2	0,349000
C	New Holland	TD5.115 4WD	no asignado	18-2013	CNH F4CE9484C*J600	4RM, 40 km/h, 12+12	74,8	0,344322
C	New Holland	TN 60 A 4WD	no asignado	1-2158	IVECO 8035.05C	4RM, 40 km/h, 16+16	37,5	0,361000
C	New Holland	TN 60 DA	no asignado	1-2160	IVECO 8035.05C	4RM, 40 km/h, 16+16	35	0,368000
C	New Holland	TN 75 A	no asignado	1-2151	IVECO 8035.25	2RM, 30 km/h, 16+16	49	0,356000
C	New Holland	T6095	2-3142	2-3142	CNH F4DE96873	4RM, 40 km/h, 18+6	122,7	0,323649
C	New Holland	T7.210	no asignado	0-0005-19	F4DFE613M*B	4RM, 40 km/h, 19+6	97,9	0,343653
C	New Holland	T7.290 AC	2-3184	2-3184	FPT F4DGE617E*V	4RM, 50 km/h. CVT	180,71	0,304889
C	New Holland	T7.315AC	2-3181	2-3181	FTP INDUSTRIAL_F4DGE617D*V	4RM, 50 km/h, continuo	199,38	0,298358
C	New Holland	T7.275AC	2-3178	2-3178	FTP INDUSTRIAL_F4DGE617K*V	4RM, 50 km/h, continuo	160,94	0,309664
C	New Holland	T7.175 AC	2/3 209	2/3 209	FPT Industrial F4DGE6139*Vxxx	4RM, 50 km/h, 2+1	82,98	0,342155
C	New Holland	T7.210 AC	2/3 210	2/3 210	FPT Industrial F4DGE6137*Vxxx	4RM, 50 km/h, 2+1	99,71	0,342244
C	New Holland	T7.215 S	2/3 228	2/3 228	FPT Industrial F4DGE613T V002	4RM, 40 km/h, 13+6	128,42	0,326169
C	Same	FRUTTETO 3 100	no asignado	0-0040	SDFI 1000.4W/TI2E3	4RM, 40 km/h, 30+15	58,7	0,363730
C	Sonalika	DI -750 III RX 4WD	2-2890	2-2890	International Tractors Ltd. 4100DL	4RM, 30 km/h, 8+2	35,1	0,372540
C	Steyr	6125 Profi 4WD	2-2260	2-2260	CNH F4DE0684B*D	4RM, 40 km/h, 24+24	81,6	0,353840
C	Steyr	6165 Impuls CVT 4WD	2/3 222	2/3 222	FPT Industrial F4DGE6137*V	4RM, 50 km/h, 2+1	99,71	0,342244
C	Steyr	6220 CVT 4WD	2/3 233	2/3 233	FPT Industrial F4DGE613Y*V	4RM, 50 km/h, 4+2	137,61	0,322725
C	Steyr	6240 CVX 4WD	2/3 231	2/3 231	FPT Industrial F4DGE613C*V	4RM, 50 km/h, 4+2	152,9	0,315823
C	Steyr	6250 Terrus CVT 4WD	2/3 186	2/3 186	FPT Industrial F4DGE617K*V	4RM, 50 km/h, 4+2	160,94	0,309178
C	Steyr	6300 Terrus CVT 4WD	2/3 188	2/3 188	FPT Industrial F4DGE617D*V	4RM, 50 km/h, 4+2	199,38	0,301155
C	TONG YANG	T1104 4WD	2-3126	2-3126	DOOSAN INFRACORE / DL03-MEA09	4RM, 40 km/h, 32+32	72,7	0,357597
C	Valtra	S 274	2-2906	2-2906	AGCO POWER 84 AWF 1018	4RM, 40 km/h, continuo	162,4	0,313522
C	Valtra	S 294	2-2907	2-2907	AGCO POWER 84 AWF 1019	4RM, 40 km/h, continuo	174,1	0,306817
C	Valtra	T 174e Active	no asignado	0-0009-17	AGCO POWER - 74 AWF 1045	4RM, 40 km/h, 30+30	101,3	0,334991
C	Valtra	T154	no asignado	0-0007-21	AGCO POWER 66 AWF	30+30 KM/H	122,8	0,345043
C	YTO	YTO-454	2-2399	2-2399	ZHEJIANG XINCHAI POWER 495BT	4RM, 30 km/h, 8+4	29,62	0,368331
C	YTO	YTO-X1304	2-2852	2-2852	YTO LR6A3Z-23	4 RM, 30 km/h, 12+4	86,99	0,339249
C	Zetor	11441 Forterra	2-2012	2-2012	ZETOR 1403	4RM, 40 km/h, 24+18	70,4	0,355600
C	Zetor	11741 Forterra	2-2034	2-2034	SAME DEUTZ-FAHR GROUP 1000.6 WT1	4RM, 40 km/h, 24+18	80	0,352000

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
D	Case IH	620 QUADTRAC	2-3048	2-3048	FTP_CURSOR 13L	CADENAS DE GOMA, 16+2, 40 km/h	357,23	0,258746
D	Case IH	CVX 195	no asignado	0-0006	CNH WD620.64	4RM, 40 km/h, continuo	121	0,345193
D	Case IH	FARMALL 105C	2-2866	2-2866	FPT Industrial F5DFL413J	4RM, 40 km/h, 12+12	66,2	0,371154
D	Case IH	FARMALL 115C	2-2867	2-2867	FPT Industrial F5DFL413H	4RM, 40 km/h, 12+12	73	0,363298
D	Case IH	FARMALL 95 C	2-2861	2-2861	FPT Industrial F5DFL413K	4RM, 40 km/h, 12+12	58,9	0,373437
D	Case IH	JX 110 4WD	2-2736	2-2736	TTF 8045.25D.313T	4RM, 30 km/h, 12+12	65,2	0,364031
D	Case IH	JX 1100 U 4WD	no asignado	1-2278	CNH F4CE0454E*D681	4RM, 40 km/h, 12+12	65,1	0,373000
D	Case IH	JX 80 (4RM)	2-2176	2-2176	IVECO 8045.05R	4RM, 40 km/h, 12+12	50,1	0,372000
D	Case IH	JX80 2WD	2-5341	2-5341	TTF 8045.05R.939T	4RM, 30 km/h, 12+6	48,8	0,372013
D	Case IH	JX80 4WD	2-2531	2-2531	TTF 8045.05R.939T	4RM, 30 km/h, 12+4	48,8	0,378602
D	Case IH	JX90 (4WD)	2-3076	2-3076	TTF/8045.25.939T	4RM, 30 km/h, 12+12	51,6	0,375866
D	Case IH	JXU 105 4WD	2-2526	2-2526	CNH 445TA/MLN	4RM, 30 km/h, 12+12	69,1	0,373000
D	Case IH	MAGNUM 235	2-2710	2-2710	FPT Cursor 9L	4RM, 40 km/h, 19+4	148,29	0,334934
D	Case IH	MAGNUM 250	2-2978	2-2978	FPT Industrial F4DFE613H	4RM, 40 km/h, 19+6	159,31	0,324264
D	Case IH	MAGNUM 260	2-2711	2-2711	FPT Cursor 9L	4RM, 40 km/h, 19+4	164,04	0,329561
D	Case IH	MAGNUM 290	2-2713	2-2713	FPT Cursor 9L	4RM, 40 km/h, 19+4	185,26	0,316059
D	Case IH	MAGNUM 310 ROWTRAC	2-3038	2-3038	FPT F4DFE613H	Cadenas de goma, 17+4, 30 km/h	205,75	0,309970
D	Case IH	MAGNUM 315	2-2712	2-2712	FPT Cursor 9L	4RM, 40 km/h, 19+4	202,42	0,311780
D	Case IH	MAGNUM 340 ROWTRAC	2-3039	2-3039	FPT F4DFE613H	Cadenas de goma, 17+4, 30 km/h	225,73	0,299928
D	Case IH	Magnum 390	2-2854	2-2854	FPT (Fiat Powertrain) / Cursor 8.7L	4RM, 50 km/h, continua	228,15	0,303724
D	Case IH	MAXXUM 100 4WD	no asignado	no asignado	CNH 445T/MMM	4RM, 40 km/h, 16+16	64,1	0,377000
D	Case IH	MAXXUM 110 4WD	2-2444	2-2444	CNH 445TA/EGJ	4RM, 40 km/h, 16+16	73,8	0,360481
D	Case IH	MAXXUM 110 4WD	2-2452	2-2452	CNH 445TA/MLM	4RM, 40 km/h, 24+24	70,7	0,363747
D	Case IH	MAXXUM 115 4WD	2-2428-1	2-2428-1	CNH 667TA/MEA	4RM, 40 km/h, 16+16	83	0,357346
D	Case IH	MAXXUM 115 4WD (MC)	2-2451	2-2451	CNH 667TA/EDF	4RM, 40 km/h, 16+16	73,5	0,372030
D	Case IH	MAXXUM 115 4WD (X)	2-2489	2-2489	CNH 667TA/MEA	4RM, 40 km/h, 16+16	80,4	0,366192
D	Case IH	MAXXUM 120 4WD (MC)	2-2482	2-2482	CNH 445TA/EGK	4RM, 40 km/h, 17+16	76	0,367914
D	Case IH	MAXXUM 125	2-2997	2-2997	CNH F4DFE4133*B	4RM, 40 km/h, 16+16	82,8	0,366454
D	Case IH	MAXXUM 125 4WD	2-2487	2-2487	CNH 667TA/MEK	4RM, 40 km/h, 16+16	86,9	0,360000
D	Case IH	MAXXUM 125 4WD (MC)	2-2449	2-2449	CNH 667TA/EDD	4RM, 40 km/h, 17+16	82	0,365376
D	Case IH	MAXXUM 125 4WD (VALUE)	2-2442	2-2442	CNH 667TA/MEK	4RM, 40 km/h, 16+16	85,6	0,365000
D	Case IH	MAXXUM 130 4WD	2-2483	2-2483	CNH 445TA/EGA	4RM, 40 km/h, 16+16	82,5	0,357333
D	Case IH	MXM 190	2-2145	2-2145	CNH 675TA/FA	4RM, 50 km/h, 19+6	122	0,338000
D	Case IH	PUMA 115 4WD	2-2480	2-2480	CNH 667TA/EDF	4RM, 40 km/h, 18+6	76,2	0,358000
D	Case IH	PUMA 140 (MC)	2-2495	2-2495	CNH 667TA/EEK	4RM, 40 km/h, 19+6	90,6	0,363000
D	Case IH	PUMA 180	2-2423	2-2423	CNH 667TA/EBE	4RM, 40 km/h, 19+6	118,3	0,344841
D	Case IH	PUMA 180	no asignado	no asignado	CNH 667TA/EBE	4RM, 40 km/h, 18+6	115,3	0,354000
D	Case IH	PUMA 185 CVT	2-2957	2-2957	FPT Industrial F4DFE613K*B	4RM, 50 km/h, continuo	119,2	0,348156
D	Case IH	PUMA 210	2-2427	2-2427	CNH 667TA/EBH	4RM, 40 km/h, 19+6	142	0,329897
D	Case IH	QUANTUM 65C 4WD	2-2468	2-2468	IVECO F5AE9484A	4RM, 40 km/h, 16+16	44	0,373000
D	Case IH	QUANTUM 85C 4WD	2-2479	2-2479	IVECO F4CE9484N	4RM, 40 km/h, 16+16	56	0,377000
D	Case IH	STEIGER 350	2-2725	2-2725	FPT Cursor 9L	4RM, 40 km/h, 16+2	229,45	0,297446
D	Case IH	MAXXUM 150	2-2974	2-2974	CNH F4DFE4132*B	4RM, 40 km/h, 16+16	94,1	0,358493
D	Case IH	FARMALL 100C	2-3172	2-3172	FPT F5GFL413C	4RM, 40 km/h. 12+12	59,7	0,368651
D	Case IH	FARMALL 110C	2-3173	2-3173	FPT F5GFL413F	4RM, 40 km/h. 12+12	70	0,365492
D	Case IH	FARMALL 120C	2-3174	2-3174	FPT F5GFL413G	4RM, 40 km/h. 12+12	72,5	0,372827
D	Case IH	Maxxum 150	2/2 974	2/2 974	CNH F4DFE6132*B	4 WD, 16+16 speeds, semi-powershift tra	94,1	0,358493
D	Case IH	Puma 150 CVX	2/3 206	2/3 206	FPT Industrial F4DGE613S*Vxxx	4WD, CVT (2/1), 50 km/h	89,05	0,362443
D	Case IH	PUMA 175 CVX	2/3 220	2/3 220	FPT Industrial F4DGE613N*Vxxx	4WD, CVT (2/1), 50 km/h	111,15	0,344907
D	Case IH	Puma 185 CVX	2/3 226	2/3 226	FPT Industrial F4DGE613D*Vxxx	4WD, CVT (4/2), 50 km/h	109,75	0,349313
D	Case IH	Puma 200 CVX	2/3 236	2/3 236	FPT Industrial F4DGE613U*Vxxx	4WD, CVT (4/2), 50 km/h	118,05	0,352324

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
D	Case IH	Maxxum 125	2/2 997	2/2 997	CNH F4DFE4133*B	4RM, 40 km/h, 16+16	82,8	0,366454
D	Challenger	MT 515 E (Dyna 4)	2-2994	2-2994	AGCO POWER INC 66 AWF 981	4RM, 40 km/h, 16+16	96,5	0,352962
D	Challenger	MT 525 E (Dyna 4)	2-2995	2-2995	AGCO POWER INC 66 AWF 984	4RM, 40 km/h, 16+16	101,8	0,355392
D	Challenger	MT 535 E	2-2992	2-2992	AGCO POWER INC 66 AWF 986	4RM, 40 km/h, 24+24	105,2	0,345427
D	Challenger	MT 565 E	2-2936	2-2936	AGCO POWER 74 AWF 993	4RM, 40 km/h, continuo	137,7	0,337744
D	challenger	MT 665 E	2-2908	2-2908	AGCO POWER 84 AWF 1020	4RM, 40 km/h, continuo	196,8	0,314421
D	challenger	MT 675 E	2-2909	2-2909	AGCO POWER 84 AWF 1021	4RM, 40 km/h, continuo	214	0,306964
D	Challenger	MT 685 E	2-2910	2-2910	AGCO POWER 84 AWF 944	4RM, 40 km/h, continuo	227,3	0,296982
D	Challenger	MT 738	2-3147	2-3147	AGCO POWER 9,8 L AWF	CADENAS DE GOMA, 40 km./h continuo	242,08	0,300198
D	Claas	Ares 617	2-2293	2-2293	JOHN DEERE DPS 6068 TRT 70	4RM, 40 km/h, 24+24	74,8	0,362000
D	Claas	Ares 656	2-2107	2-2107	JOHN DEERE 6068 TRT 71	4RM, 40 km/h, 32+32	78,1	0,363000
D	Claas	Ares 657	2-2294	2-2294	JOHN DEERE DPS 6068 TRT 71	4RM, 40 km/h, 24+24	78,7	0,364000
D	Claas	Ares 816	2-2108	2-2108	JOHN DEERE DPS 6068 HRT 70	4RM, 40 km/h, 32+32	93,5	0,362000
D	Claas	Arion 630 CMATIC	no asignado	0-0015-18	JOHN DEERE DPS 6068 HRT 08C	4RM, 50KM/H, continuo	95,1	0,358337
D	CLAAS	ARION 430	no asignado	0-0005-20	FPT INDUSTRIAL F4DE4138*B003	4RM, 40 km/h, 16+16	73,2	0,360874
D	Deutz-Fahr	7250 AGROTRON TTV	2-3074	2-3074	DEUTZ AG / TCD6.1L6/ code CFWT175	4RM, 50 km/h, continuo	144,8	0,334861
D	Deutz-Fahr	Agrotrac 170	2-2884	2-2884	S.D.F.I./ 100.6 WT113/	4RM, 40 km/h, 24+12	112,4	0,352368
D	Deutz-Fahr	Agrotron 180	2-2883	2-2883	DEUTZ AG / BF 6 M 1013/ code CE133T	4RM, 50 km/h, 24+24	110,5	0,354586
D	Deutz-Fahr	Agrotron M640	no asignado	0-0026	DEUTZ TCD2012L06 4V Code C3CT129	4RM, 40 km/h, 40+40	102,2	0,357399
D	Deutz-Fahr	AGROTRON X720	no asignado	0-0029	TCD 2013 L06 4V C3CT191	4RM, 40 km/h, 40+40	160,3	0,332333
D	DEUTZ-FAHR	6140	no asignado	0-0009-19	DEUTZ_TCD 3,6 L4	4RM, 50 km/h, 60 +60	69,5	0,365158
D	Fendt	1042 Vario S4	2-3105	2-3105	MAN D2676	4RM, 60 km/h, continuo	305,36	0,273155
D	Fendt	1046 Vario S4	2-3106	2-3106	MAN D2676	4RM, 60 km/h, continuo	330,35	0,269981
D	Fendt	930 VARIO	2-2542	2-2542	DEUTZ TCD2013L06 4V Code C3CT217	4RM, 60 km/h, continuo	190,3	0,310000
D	Fendt	933 VARIO	2-2543	2-2543	DEUTZ TCD2013L06 4V Code C3CT238	4RM, 60 km/h, continuo	210,3	0,305000
D	Fendt	936 Vario	2-2536	2-2536	DEUTZ TCD2013L06 4V Code C3CT261	4RM, 60 km/h, continuo	245,1	0,290403
D	Fendt	939 S4 VARIO	2-2941	2-2941	DEUTZ TTCD 7.8 L6	4RM, 60 km/h, continuo	258,16	0,292560
D	Fendt	313 VARIO	no asignado	0-0001-19	AGCO POWER 44AWF	4RM, 40 km/h, CVT	84,9	0,355203
D	Fendt	938 Vario MT	2-3147	2-3147	AGCO POWER 9,8 L AWF	CADENAS DE GOMA, 40 km./h continuo	242,08	0,300198
D	HHJM	300	2-2382	2-2382	JIANGSU JIANGHUAI TY395IT	2RM, 30 km/h, 8+2	20,41	0,385048
D	John Deere	7430	no asignado	0-0043	DPS 6068HL488	4RM, 50 km/h, 24+24	107,4	0,342709
D	John Deere	7430	no asignado	1-2010	JOHN DEERE 6068HL488	4RM, 40 km/h, 20+20	107,4	0,343000
D	John Deere	7530	2-2475	2-2475	JOHN DEERE 6068HL482 (DD21338)	4RM, 50 km/h, continuo	118,9	0,344000
D	John Deere	7930	2-2406	2-2406	JOHN DEERE PE6068HRW65	4RM, 40 km/h, continuo	136,4	0,343000
D	John Deere	5090GF 4WD	no asignado	0-0060	JOHN DEERE 4045HAT81 (DD21693)	4RM, 30 km/h, 12+12	59,7	0,365386
D	John Deere	6105R	2-2807	2-2807	JOHN DEERE 4045HL497A	4RM, 40 km/h, 24+24	67,2	0,373235
D	John Deere	6115D	2-2552	2-2552	JOHN DEERE 4045HP052	4RM, 30 km/h, 9+9	73,86	0,365000
D	John Deere	6115R	2-2808	2-2808	JOHN DEERE 4045HL497A	4RM, 40 km/h, 24+24	71,14	0,370149
D	John Deere	6125R	2-2804	2-2804	JOHN DEERE 4045HL497A	4RM, 40 km/h, 24+24	76,69	0,371698
D	John Deere	6140R	2-2785	2-2785	JOHN DEERE 6068HL490	4RM, 40 km/h, 20+20	85,07	0,356962
D	John Deere	6145R	2-3001	2-3001	JOHN DEERE_6068RW 429	4RM, 40 km/h, 20+20	86,81	0,361221
D	John Deere	6150M	2-2821	2-2821	JOHN DEERE 6068HL490	4RM, 40 km/h, 20+20	92,79	0,352527
D	John Deere	6155R	2-3000	2-3000	JOHN DEERE 6068R W 429	4RM, 40 km/h, 20+20	97,02	0,353665
D	John Deere	6230 4WD	2-2416	2-2416	JOHN DEERE 4045HL480 (DD21340)	4RM, 30 km/h, 16+16	57,1	0,373463
D	John Deere	6320 4WD	2-2125	2-2125	JOHN DEERE 4045 HL270 (DD20211)	4RM, 40 km/h, 16+16	62,9	0,367000
D	John Deere	6420 4WD	2-2007	2-2007	JOHN DEERE 4045 HL271 (DD20212)	4RM, 40 km/h, 24+24	71,5	0,361601
D	John Deere	6630 4WD	no asignado	17-2007	JOHN DEERE 6068HL480 (DD21334)	4RM, 40 km/h, 24+24	81,2	0,361191
D	John Deere	6930 4WD	no asignado	0-0073	JOHN DEERE 6068HL283 (DD21816)	4RM, 40 km/h, 20+20	99	0,359333
D	John Deere	8320RT	no asignado	0-2010-1	JOHN DEERE 6090HRW48,50,52,54,56	cadena de goma, 30 km/h, 16+4	194,88	0,311738
D	John Deere	8330T	2-2370	2-2370	JOHN DEERE 6090HRW02	cadena de goma, 30 km/h, 16+4	177,2	0,325066
D	John Deere	8345RT	2-2895	2-2895	JOHN DEERE 6090RW440	4RM, 40 km/h, continuo	218,35	0,299630

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
D	John Deere	5100M	no asignado	0-0018-20	John Deere 4045HLV79	4RM, 40 km/h, 16+16	74	0,374333
D	John Deere	6120M	2/3 215	0-0027-20	John Deere 4045HL290	40km/h 24+24	88,3	0,373819
D	Lamborghini	R6.175	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT129	4RM, 40 km/h, 40+40	102,2	0,357000
D	Lamborghini	R8.270	no asignado	no asignado	DEUTZ TCD2013L06 4V Code C3CT191	4RM, 40 km/h, 40+40	160,3	0,332000
D	Landini	5-110H	2-2834	2-2834	PERKINS 854E-E34TA/3706/2200	4RM, 40 km/h, 36+12	73,5	0,363714
D	Landini	Super 100B	2-3093	2-3093	PERKINS 1104-A-44T	4RM, 30 km/h, 12+12	65,9	0,369978
D	Landini	super 7860	2-3070	2-3070	PERKINS 1104A-44	4RM, 12 +12,30 km/h	51	0,369585
D	Landini	Super 7865	2-3069	2-3069	PERKINS 1104C-44	4RM, 12 +12,30 km/h	51,7	0,381257
D	Mahindra	9200	2-3092	2-3092	MAHINDRA NE492-TC	4RM, 30 km/h, 12+12	53,4	0,381250
D	Massey Ferguson	5613	2-2824	2-2824	AGCO POWER 44 AWIC 904	4RM, 40 km/h, 16+16	79	0,367850
D	Massey Ferguson	8670	2-2720	2-2720	SISU 84.AWI.657	4RM, 40 km/h, continuo	195,91	0,310437
D	Massey Ferguson	8680	2-2721	2-2721	SISU 84.AWI.658	4RM, 40 km/h, continuo	216,39	0,309074
D	Massey Ferguson	6475 4RM	2-2211	2-2211	PERKINS 1106C-E60 TA	4RM, 40 km/h, 32+32	79	0,357000
D	Massey Ferguson	7722 Dyna VT	2-2936	2-2936	AGCO POWER 74 AWF 993	4RM, 40 km/h, continuo	137,7	0,337744
D	Massey Ferguson	8732 Dyna VT	2-2908	2-2908	AGCO POWER 84 AWF 1020	4RM, 40 km/h, continuo	196,8	0,314421
D	Massey Ferguson	8735 Dyna VT	2-2909	2-2909	AGCO POWER 84 AWF 1021	4RM, 40 km/h, continuo	214	0,306964
D	Massey Ferguson	8737 Dyna VT	2-2910	2-2910	AGCO POWER 84 AWF 944	4RM, 40 km/h, continuo	227,3	0,296982
D	Massey Ferguson	MF 4708	2-3120	2-3120	AGCO POWER 44DTC2.1010	4RM, 30 km/h, 12+12	56,1	0,373978
D	Massey Ferguson	MF 5435 4RM	2-2538	2-2538	PERKINS 1104D-44TA (3499/2200)	4RM, 40 km/h, 16+16	63,6	0,364000
D	Massey Ferguson	MF 5455 2RM	2-2289	2-2289	PERKINS 1104C-44T (2359/2200)	2RM, 40 km/h, 16+16	59,4	0,376000
D	Massey Ferguson	MF 5712 SL DYNA 4	2-3029	2-3029	AGCO POWER INC_44 AWFC 1118	4RM, 40 km/h, 16+16	73,4	0,369051
D	Massey Ferguson	MF 5713 SL DYNA 4	2-3030	2-3030	AGCO POWER INC_44 AWFC 1119	4RM, 40 km/h, 16+16	80	0,364886
D	Massey Ferguson	MF 6455 4RM	2-2303	2-2303	PERKINS 1104C-44T (2359/2200)	4RM, 40 km/h, 32+32	60,2	0,375000
D	Massey Ferguson	MF 6460 4RM	2-2255	2-2255	PERKINS 1104C-E44TA (2295/2200)	4RM, 40 km/h, 32+32	67,6	0,370000
D	Massey Ferguson	MF 6465	2-2574	2-2574	SISU AGCO POWER 66.633 CTA - 4V	4RM, 40 km/h, 24+24	79,4	0,364000
D	Massey Ferguson	MF 6470 4RM	2-2257	2-2257	PERKINS 1104C-E44TA (2411/2200)	4RM, 40 km/h, 32+32	75,2	0,368000
D	Massey Ferguson	MF 6475	2-2546	2-2546	PERKINS 1106D-E66TA (3388/2200)	4RM, 40 km/h, 24+24	94,1	0,363000
D	Massey Ferguson	MF 6495	2-2517	2-2517	SISU DIESEL 66.393 CTA-4V	4RM, 40 km/h, 24+24	123,6	0,340000
D	Massey Ferguson	MF 6499	2-2390	2-2390	SISU DIESEL 74.392 CTA - 4V	4RM, 40 km/h, 24+24	141,6	0,339445
D	Massey Ferguson	MF 7475	2-2431	2-2431	PERKINS 1106D-E66 TA (3390/2200)	4RM, 40 km/h, continuo	95,7	0,359774
D	Massey Ferguson	MF 7480	2-2195-1	2-2195-1	PERKINS 1106C-E60 TA (2366/2200)	4RM, 40 km/h, continuo	86,7	0,356881
D	Massey Ferguson	MF 7490	2-2420	2-2420	SISU DIESEL 66.402 CTA-4V	4RM, 40 km/h, continuo	114,7	0,343884
D	Massey Ferguson	MF 7714 (Dyna 4)	2-2994	2-2994	AGCO POWER INC 66 AWF 981	4RM, 40 km/h, 16+16	96,5	0,352962
D	Massey Ferguson	MF 7715 Dyna 4	2-2995	2-2995	AGCO POWER INC 66 AWF 984	4RM, 40 km/h, 16+16	101,8	0,355392
D	Massey Ferguson	MF 7716 (Dyna 6)	2-2992	2-2992	AGCO POWER INC 66 AWF 986	4RM, 40 km/h, 24+24	105,2	0,345427
D	Massey Ferguson	MF 8650	2-2557	2-2557	SISU 84.531 CTA-4V	4RM, 40 km/h, continuo	161,2	0,331626
D	Massey Ferguson	MF 5711		0-0009-21	AGCO POWER / 44AWFC.1113	4RM, 40 km/h, 6+6	68,7	0,365220
D	Mc Cormick	B100B MAX	2-3093	2-3093	PERKINS 1104-A-44T	4RM, 30 km/h, 12+12	65,9	0,369978
D	Mc Cormick	B75 MAX	2-3069	2-3069	PERKINS 1104C-44	4RM, 12 +12,30 km/h	51,7	0,381257
D	Mc Cormick	B75B MAX	2-3070	2-3070	PERKINS 1104A-45	4RM, 12 +12,30 km/h	51	0,369585
D	Mc Cormick	X50.40	2-2834	2-2834	PERKINS 854E-E34TA/3706/2200	4RM, 40 km/h, 36+12	73,5	0,363714
D	Mc Cormick	X6.45	no asignado	0-0034-20	Deutz TCD3.6L4CFXT88	4RM, 40 km/h, 48+48	88	0,372243
D	New Holland	T4.105	2-2865	2-2865	FPT Industrial F5DFL413J	4RM, 40 km/h, 12+12	66,2	0,371154
D	New Holland	T4.105	2-2863	2-2863	FPT Industrial F5DFL413J	4RM, 40 km/h, 12+12	68,2	0,371197
D	New Holland	T4.115	2-2875	2-2875	FPT Industrial F5DFL413H	4RM, 40km/h, 12+12	70,5	0,361631
D	New Holland	T4.115	2-2869	2-2869	FPT Industrial F5DFL413H	4RM, 40 km/h, 12+12	73	0,368134
D	New Holland	T4.95	2-2862	2-2862	FPT Industrial F5DFL413K	4RM, 40 km/h, 12+12	58,9	0,373437
D	New Holland	T4.95	2-2860	2-2860	FPT Industrial F5DFL413K	4RM, 40 km/h, 12+12	58,9	0,379675
D	New Holland	T4020 4WD	2-2465	2-2465	IVECO F5AE9484A	4RM, 40 km/h, 16+16	43,8	0,377000
D	New Holland	T4020 4WD	2-2466	2-2466	IVECO F5AE9484A	4RM, 40 km/h, 12+12	43,8	0,377000
D	New Holland	T4040 4WD	2-2476	2-2476	IVECO F4AE9484N	4RM, 40 km/h, 16+16	56,2	0,378000
D	New Holland	T4040 4WD	2-2477	2-2477	IVECO F4AE9484N	4RM, 40 km/h, 12+12	56,1	0,381000

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
D	New Holland	T5.120	2-2956	2-2956	FPT Industrial F5GFL413A*B	4RM, 40 km/h, 16+16	77,2	0,367317
D	New Holland	T5.95	2-2806	2-2806	FPT Industrial F5DFL413K	4RM, 30 km/h, 12+12	66,8	0,376155
D	New Holland	T6.120	2-2699	2-2699	CNH F4DFE413C	4RM, 40 km/h, 16+16	70,6	0,363169
D	New Holland	T6.125	2-3037	2-3037	CNH F4DFE413A*B	4RM, 40 km/h, 17+16	70,9	0,368226
D	New Holland	T6.140	2-2695	2-2695	CNH F4DFE413C	4RM, 40 km/h, 16+16	70,6	0,363169
D	New Holland	T6.155	2-2696	2-2696	CNH F4DFE613F	4RM, 40 km/h, 24+24	80,6	0,367269
D	New Holland	T6.155	2-2999	2-2999	CNH F4DFE4133*B	4RM, 40 km/h, 16+16	82,8	0,366454
D	New Holland	T6.175	2-2708	2-2708	CNH F4DFE6132	4RM, 50 km/h, 17+16	96,8	0,358053
D	New Holland	T6.180	2-2982	2-2982	CNH F4DFE6132*B	4RM, 40 km/h, 16+16	94,1	0,358493
D	New Holland	T6010 4WD	no asignado	0-0008	CNH 445T/MMM	4RM, 40 km/h, 16+16	64,1	0,377361
D	New Holland	T6020 4WD	2-2481	2-2481	CNH 445TA/EGJ	4RM, 40 km/h, 16+16	73,8	0,360481
D	New Holland	T6020 4WD	2-2488	2-2488	CNH 445TA/MLM	4RM, 40 km/h, 24+24	70,7	0,361327
D	New Holland	T6030 (RC)	2-2493	2-2493	CNH 667TA/EDF	4RM, 40 km/h, 18+6	76,2	0,358000
D	New Holland	T6030 4WD (Delta)	2-2428	2-2428	CNH 667TA/MEA	4RM, 40 km/h, 16+16	83	0,357346
D	New Holland	T6030 4WD (Elite)	2-2484	2-2484	CNH 667TA/EDF	4RM, 40 km/h, 16+16	73,5	0,372030
D	New Holland	T6030 4WD (Plus)	2-2443	2-2443	CNH 667TA/MEA	4RM, 40 km/h, 16+16	80,4	0,366192
D	New Holland	T6040 4WD (Elite)	2-2462	2-2462	CNH 445TA/EGK	4RM, 40 km/h, 17+16	76	0,367914
D	New Holland	T6050 4WD (Delta)	2-2442-1	2-2442-1	CNH 667TA/MEK	4RM, 40 km/h, 16+16	85,6	0,365000
D	New Holland	T6050 4WD (Elite)	2-2485	2-2485	CNH 667TA/EDD	4RM, 40 km/h, 17+16	82	0,365376
D	New Holland	T6050 4WD (Plus)	2-2441	2-2441	CNH 667TA/MEK	4RM, 40 km/h, 16+16	86,9	0,360364
D	New Holland	T6060 4WD (Elite)	2-2463	2-2463	CNH 445TA/EGA	4RM, 40 km/h, 16+16	82,5	0,357333
D	New Holland	T6070 4WD (RC)	2-2472	2-2472	CNH 667TA/EEK	4RM, 40 km/h, 19+6	90,6	0,363000
D	New Holland	T7.190 AC	2-2966	2-2966	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	88,2	0,357784
D	New Holland	T7.210 AC	2-2963	2-2963	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	95,8	0,358370
D	New Holland	T7.245 AC	2-2969	2-2969	FPT Industrial F4DFE613K*B	4RM, 40 km/h, continuo	124,5	0,341456
D	New Holland	T7040	2-2422	2-2422	CNH 667TA/EBE	4RM, 40 km/h, 19+6	118,3	0,344841
D	New Holland	T7040	no asignado	0-0004	CNH 667TA/EBE	4RM, 40 km/h, 18+6	115,3	0,353565
D	New Holland	T7060	2-2426	2-2426	CNH 667TA/EBH	4RM, 40 km/h, 19+6	142	0,329897
D	New Holland	T7550	no asignado	0-0006	CNH WD620.64	4RM, 40 km/h, continuo	121	0,345193
D	New Holland	T8.275	2-2710	2-2710	FPT Cursor 9L	4RM, 40km/h, 19+4	148,29	0,334934
D	New Holland	T8.300	2-2711	2-2711	FPT Cursor 9L	4RM, 40 km/h, 19+4	164,04	0,329561
D	New Holland	T8.320	2-2978	2-2978	FPT Industrial F4DFE613H	4RM, 30 km/h, 19+6	159,31	0,324264
D	New Holland	T8.330	2-2713	2-2713	FPT Cursor 9L	4RM, 40 km/h, 19+4	185,26	0,316059
D	New Holland	T8.360	2-2712	2-2712	FPT Cursor 9L	4RM, 40 km/h, 19+4	202,42	0,311780
D	New Holland	T8.380 SMARTTRAX	2-3038	2-3038	FPT_F4DFE613H	Cadenas de goma, 17+4, 30 km/h	205,75	0,309970
D	New Holland	T8.410 SMARTTRAX	2-3039	2-3039	FPT_F4DFE613H	Cadenas de goma, 17+4, 30 km/h	225,73	0,299928
D	New Holland	T8.420	2-2854	2-2854	FPT (Fiat Powertrain) / Cursor 8.7L	4RM, 50 km/h, continua	229,15	0,303724
D	New Holland	T9.390	2-2725	2-2725	FPT Cursor 9L	4RM, 40 km/h, 16+2	229,45	0,297446
D	New Holland	TD 80 D 4WD	2-2176	2-2176	IVECO 8045.05R	4RM, 40 km/h, 12+12	50,1	0,372000
D	New Holland	TD110D 4WD	2-2736	2-2736	TTF 8045.25D.313T	4RM, 30 km/h, 12+12	65,2	0,364031
D	New Holland	TD80 2WD	2-5341	2-5341	TTF 8045.05R.939T	4RM, 30 km/h, 12+5	48,8	0,372013
D	New Holland	TD90 (4WD)	2-3076	2-3076	TTF/8045.25.939T	4RM, 30 km/h, 12+12	51,6	0,375866
D	New Holland	TS 125 A 4WD	2-2258	2-2258	CNH F4DE0684B*D	4RM, 40 km/h, 24+24	81,6	0,358000
D	New Holland	T7.190 AC	2/3 218	2/3 218	FPT Industrial F4DGE613S*V003	4RM, 50 km/h, 2+1	89,05	0,362443
D	New Holland	T7.225 AC	2/3 211	2/3 211	FPT Industrial F4DGE613N*Vxxx	4RM, 50 km/h, 2+1	111,15	0,344907
D	New Holland	TD80 4WD	2-2531	2-2531	TTF 8045.05R.939T	4RM, 30 km/h, 12+4	48,8	0,378602
D	Same	Diamond 270	no asignado	no asignado	DEUTZ TCD2013L06 4V Code C3CT191	4RM, 40 km/h, 40+40	160,3	0,332000
D	Same	Iron 175	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT129	4RM, 40 km/h, 40+40	102,2	0,357000
D	Sonalika	26	2-2911	2-2911	MITSUBISHI MVS3L2-JC	4RM, 16 km/h, 6 + 2	13,6	0,397994
D	Steyr	6135 Profi 4WD	2-2205	2-2205	CNH F4DE0684A*D	4RM, 30 km/h, 16+16	85,4	0,353824

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
D	Steyr	6175 Impuls CVT 4WD	2/3 223	2/3 223	FPT Industrial F4DGE613N*V	4RM, 50 km/h, 2+1	111,15	0,345174
D	Steyr	6185 CVT 4WD	2/3 235	2/3 235	FPT Industrial F4DGE613D*V	4RM, 50 km/h, 4+2	109,75	0,345698
D	Steyr	6200 CVT 4WD	2/3 237	2/3 237	FPT Industrial F4DGE613U*V	4RM, 50 km/h, 4+2	118,05	0,352324
D	Steyr	6270 Terrus CVT 4WD	2/3 187	2/3 187	FPT Industrial F4DGE617E*V	4RM, 50 km/h, 4+2	180,71	0,324194
D	TAFE	TAFE 9502	2-3014	2-3014	SIMPSON & CO. LTD ST440E	4RM, 36 km/h, 12+4	54	0,369696
D	TONG YANG	T654	2-3109	2-3109	Deutz TCD2.9L4	4WD, 30 km/h, 24+24	44,4	0,377580
D	Valtra	S 324	2-2908	2-2908	AGCO POWER 84 AWF 1020	4RM, 40 km/h, continuo	196,8	0,314421
D	Valtra	S 354	2-2909	2-2909	AGCO POWER 84 AWF 1021	4RM, 40 km/h, continuo	214	0,306964
D	Valtra	S 374	2-2910	2-2910	AGCO POWER 84 AWF 944	4RM, 40 km/h, continuo	227,3	0,296982
D	YTO	YTO-354	2-2398	2-2398	DONGFANGHONG YTR2108T51	4RM, 30 km/h, 8+4	23,64	0,391383
D	YTO	YTO-404	2-2356	2-2356	DONGFANGHONG YTR3105T51SA	4RM, 40 km/h, 8+4	28,27	0,392311
D	Zetor	6441 Proxima	2-2133	2-2133	ZETOR 7204	4RM, 40 km/h, 20+4	39,7	0,381000
D	Zetor	8421 Proxima	2-2101	2-2101	ZETOR 1204	2RM, 30 km/h, 20+4	57,3	0,375500
E	Case IH	FARMALL 100C	2-3004	2-3004	FTP INDUSTRIAL F5GFL413C	4RM, 40 km/h, 12+12	59,1	0,385723
E	Case IH	FARMALL 105U	2-2805	2-2805	FPT Industrial F5DFL413J	4RM, 40 km/h, 12+12	72	0,380301
E	Case IH	FARMALL 115C	2-2839	2-2839	FPT Industrial F5DFL413H	4RM, 40 km/h, 12+12	73,6	0,382557
E	Case IH	JX 1080 U 4WD	no asignado	1-2280	CNH F4CE0404C*D681	4RM, 40 km/h, 12+12	53,4	0,395000
E	Case IH	JX90	2-3075	2-3075	TTF/8045.25.939T	2RM, 30 km/h, 12+12	51,6	0,396278
E	Case IH	JXU 85 2WD	2-2501	2-2501	CNH 445TA/MNG	2RM, 30 km/h, 12+12	50,9	0,392000
E	Case IH	JXU 95 4WD	2-2507	2-2507	CNH 445TA/MND	4RM, 40 km/h, 12+12	59,9	0,389000
E	Case IH	MAGNUM 380	2-2984	2-2984	FPT Industrial F4DFE613H	4RM, 40 km/h, continuo	238,78	0,307041
E	Case IH	MAXXUM 115	2-2996	2-2996	CNH F4DFE4134*B	4RM, 40 km/h, 16+16	79,6	0,378119
E	Case IH	MXM 130	2-2088	2-2088	CNH 675TA/HC	4RM, 40 km/h, 18+6	84,5	0,370000
E	Case IH	MXM 155	2-2121	2-2121	CNH 675TA/HA	4RM, 40 km/h, 18+6	98,1	0,374000
E	Case IH	PUMA 125 4WD	2-2470	2-2470	CNH 667TA/EDD	4RM, 40 km/h, 18+6	84,3	0,371943
E	Case IH	PUMA 155 4WD	2-2471	2-2471	CNH 667TA/EEJ	4RM, 50 km/h, 19+6	101,5	0,368730
E	Case IH	PUMA 165	no asignado	no asignado	CNH 667TA/EBN	4RM, 40 km/h, 18+6	105,9	0,360000
E	Case IH	PUMA 175 CVT	2-2960	2-2960	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	109,2	0,370544
E	Case IH	PUMA 195	2-2425	2-2425	CNH 667TA/EBC	4RM, 50 km/h, 19+6	127,7	0,359141
E	Case IH	QUANTUM 75C 4WD	2-2456	2-2456	IVECO F5AE9484B	4RM, 40 km/h, 16+16	49,6	0,396000
E	Case IH	STEIGER 370 ROWTRAC	2-3044	2-3044	FTP_CURSOR 9	CADENAS DE GOMA, 16+2, 30 km/h	240,21	0,303171
E	Case IH	Steiger 420 HD	2-2879	2-2879	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	273,96	0,298644
E	Case IH	STEIGER 580 HD	2-3055	2-3055	FPT_CURSOR 13L	4RM, 16+2, 40 km/h	355,98	0,262590
E	Case IH	MAXXUM 145	2-2967	2-2967	CNH F4DFE4131*B	4RM, 40 km/h, continuo	90,9	0,371669
E	Case IH	Maxxum 145	2/2 967	2/2 967	CNH F4DFE4131*B	4 WD, CVT, 40 km/h	90,9	0,371669
E	Case IH	Maxxum 150 CVX	2/3 200	2/3 200	CNH F4DFE614G*B	4 WD, CVT, 50 km/h	95,8	0,369597
E	Case IH	Maxxum 115	2/2 996	2/2 996	FPT Industrial F4DGE6137*Vxxx	4RM, 40 km/h, 16+16	79,6	0,378119
E	Challenger	MT 475 D	2-2793	2-2793	AGGO POWER 49 AWI 898	4RM, 40 km/h, continuo	82	0,380054
E	Challenger	MT 585 E	2-2937	2-2937	AGCO POWER 74 AWF 995	4RM, 40 km/h, continuo	150	0,340593
E	Challenger	MT 595 E	2-2938	2-2938	AGCO POWER 74 AWF 997	4RM, 40 km/h, continuo	160,4	0,343527
E	Challenger	MT 755 E	2-2873	2-2873	AGCO POWER /9.8L AWF	4RM, 40 km/h, 16+4	212,36	0,317165
E	Challenger	MT 765 E	2-2876	2-2876	AGCO POWER /9.8L AWF	4RM, 40 km/h, 16+4	232,64	0,310542
E	Challenger	MT 775 E	2-2877	2-2877	AGCO POWER /9.8L AWF	4RM, 40 km/h, 16+4	249,58	0,304472
E	Challenger	MT 740	2-3146	2-3146	AGCO POWER 9,8 L AWF	CADENAS DE GOMA, 40 km./h continuo	257,48	0,298919
E	Claas	Ares 616	2-2106	2-2106	JOHN DEERE 6068 TRT 70	4RM, 40 km/h, 32+32	68,5	0,384000
E	Claas	Ares 697	2-2295	2-2295	JOHN DEERE DPS 6068 TRT 73	4RM, 40 km/h, 24+24	83,1	0,371000
E	Deutz-Fahr	Agrofarm 100 DT	no asignado	0-0001	DEUTZ BF4M2012 Code CE 71T	4RM, 40 km/h, 40+40	57,76	0,389458
E	Deutz-Fahr	Agrofarm 420 DT	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3M72	4RM, 40 km/h, 20+20	62,9	0,392000
E	Deutz-Fahr	Agroplus S 410	no asignado	no asignado	SDFI 1000.4WT1E3	4RM, 40 km/h, 30+15	51,8	0,389000
E	Deutz-Fahr	AGROTRAC 115.6	2-3043	2-3043	SDFI_1000.6WT9	4RM, 20+20, 40 km/h	76,6	0,380173
E	Deutz-Fahr	Agrotrac 150	2-2885	2-2885	S.D.F.I./ 100.6 WT11	4RM, 40 km/h, 24+12	102,8	0,360973

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
E	Deutz-Fahr	Agrotron K110	no asignado	0-0002	DEUTZ BF6M2012C Code 79T	4RM, 40 km/h, 24+8	71,87	0,374604
E	Deutz-Fahr	Agrotron M650	no asignado	0-0027	DEUTZ TCD2012L06 4V Code C3CT135	4RM, 40 km/h, 40+40	111,1	0,362140
E	Deutz-Fahr	5120 G	no asignado	0-0003-20	SDF, FARMotion3,8. KE4085TA	4RM, 40 km/h, 40 + 40	80,9	0,391659
E	Fendt	1050 Vario S4	2-3107	2-3107	MAN D2676	4RM, 60 km/h, continuo	360,32	0,269023
E	Fendt	940 Vario MT	2-3146	2-3146	AGCO POWER 9,8 L AWF	CADENAS DE GOMA, 40 km./h continuo	257,48	0,298919
E	HHJM	800	2-2386	2-2386	WEIFANG HUAFONG POWER R4105IT19B	2RM, 30 km/h, 8+2	54,94	0,393476
E	John Deere	5100 GF	no asignado	0-0005-16	JOHN DEERE F4CE9484F	4RM, 40 km/h, 24+24	61,6	0,380204
E	John Deere	5100R	no asignado	0-0082	JOHN DEERE 4045HL284 (DD21703)	4RM, 40 km/h, 16+16	63,5	0,387696
E	John Deere	6090RC	no asignado	0-2015-1	JOHN DEERE 4045HL490F	4RM, 40 km/h, 24+24	52,95	0,395128
E	John Deere	6830 4WD	no asignado	0-0019	JOHN DEERE 6068HL283	4RM, 40 km/h, 20+20	92,6	0,378509
E	John Deere	8230T	2-2369	2-2369	JOHN DEERE 6090HRW02	cadena de goma, 30 km/h, 16+4	151,28	0,341956
E	John Deere	8345RT	no asignado	0-1972	JOHN DEERE 6090HRW48,50,52,54,56	cadena de goma, 30 km/h, 16+4	207,93	0,317738
E	John Deere	9420 RX	2-3151	2-3151	JOHN DEERE 6135 RW 401	CADENAS DE GOMA, 40 km./h 18+6	238,43	0,304759
E	John Deere	6120M	no asignado	0-0026-20	John Deere 4045HL555	4RM, 40 km/h, 24+24	64,7	0,391913
E	John Deere	6120M	no asignado	0-0016-20	John Deere 4045HL505	4RM, 40 km/h, 24+24	88,2	0,382801
E	John Deere	6110M	2/3 217	0-0028-20	John Deere 4045HL290	40km/h 4x6	80,9	0,382751
E	Kubota	M9540DTNQ	no asignado	0-0006-14	Kubota V3800-DI-T-EU2	4RM, 40 km/h, 15+15	49,1	0,391440
E	Lamborghini	R3 EVO 100 DT	no asignado	no asignado	DEUTZ BF4M2012 Code CE 71T	4RM, 40 km/h, 40+40	57,76	0,389458
E	Lamborghini	R3 EVO 100 DT	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT72	4RM, 40 km/h, 20+20	62,9	0,392000
E	Lamborghini	R6.110	no asignado	no asignado	DEUTZ BF6M2012C Code 79T	4RM, 40 km/h, 24+8	71,87	0,374604
E	Lamborghini	R6.185	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT135	4RM, 40 km/h, 40+40	111,1	0,362000
E	Lamborghini	RS.90	no asignado	no asignado	SDFI 1000.4WT1E3	4RM, 40 km/h, 30+15	51,8	0,389000
E	Landini	Landforce 115	2-2914	2-2914	FPT/F4CE9484G*J	4RM, 40 km/h, 12+12	71,8	0,374802
E	Massey Ferguson	5612	2-2825	2-2825	AGGO POWER 44 AWIC 905	4RM, 40 km/h, 16+16	71,3	0,384941
E	Massey Ferguson	6485	2-2394	2-2394	SISU DIESEL 66.403 CTA - 4V	4RM, 40 km/h, 24+24	108,7	0,361000
E	Massey Ferguson	6490	2-2395	2-2395	SISU DIESEL 66.402 CTA - 4V	4RM, 40 km/h, 24+24	114,7	0,358629
E	Massey Ferguson	8270	2-1988	2-1988	SISU DIESEL 645 DSB AE	4RM, 40 km/h, 18+8	152,8	0,349000
E	Massey Ferguson	8690	2-2722	2-2722	SISU 84.AW1.659	4RM, 40 km/h, continuo	227,7	0,310520
E	Massey Ferguson	6475 2RM	2-2210	2-2210	PERKINS 1106C-E60 TA	2RM, 40 km/h, 32+32	79	0,376834
E	Massey Ferguson	6614 DynaVT	2-2793	2-2793	AGGO POWER 49 AWI 898	4RM, 40 km/h, continuo	82	0,380054
E	Massey Ferguson	7724 Dyna VT	2-2937	2-2937	AGCO POWER 74 AWF 995	4RM, 40 km/h, continuo	150	0,340593
E	Massey Ferguson	7726 Dyna VT	2-2938	2-2938	AGCO POWER 74 AWF 997	4RM, 40 km/h, continuo	160,4	0,343527
E	Massey Ferguson	MF 5435 2RM	2-2275	2-2275	PERKINS 1104C-44 (2151/2200)	2RM, 40 km/h, 16+16	45,5	0,397213
E	Massey Ferguson	MF 5465 2RM	2-2111	2-2111	PERKINS 2362/2200	2RM, 40 km/h, 16+16	72,9	0,383000
E	Massey Ferguson	MF 5465 4RM	2-2110	2-2110	PERKINS 2362/2200	4RM, 40 km/h, 16+16	72,9	0,381000
E	Massey Ferguson	MF 5470	2-2531	2-2531	SISU DIESEL 44.435 CWA-4V	4RM, 40 km/h, 16+16	84	0,370000
E	Massey Ferguson	MF 5480	2-2523	2-2523	SISU DIESEL 49.432 CWA-4V	4RM, 40 km/h, 16+16	90,4	0,378000
E	Massey Ferguson	MF 5711 SL DYNA 4	2-3028	2-3028	AGCO POWER INC. 44 AWFC 1117	4RM, 40 km/h, 16+16	70,3	0,384769
E	Massey Ferguson	MF 6460 2RM	2-2254	2-2254	PERKINS 1104C-E44TA (2295/2000)	2RM, 40 km/h, 32+32	67,6	0,390026
E	Massey Ferguson	MF 6470 2RM	2-2256	2-2256	PERKINS 1104C-E44TA (2411/2200)	2RM, 40 km/h, 32+32	75,2	0,386723
E	Massey Ferguson	MF 6480	2-2577	2-2577	PERKINS 1106D-E66TA (3390/2200)	4RM, 40 km/h, 24+24	98,8	0,372000
E	Massey Ferguson	MF 6480	2-2536-1	2-2536-1	PERKINS 1106D-E66TA (3390/2200)	4RM, 40 km/h, 24+24	98,8	0,370099
E	Massey Ferguson	MF 6480 4RM	2-2223	2-2223	PERKINS 1106C-E60 TA	4RM, 40 km/h, 32+32	86,3	0,377002
E	Massey Ferguson	MF 6715 S (6715 S DYNA 4)	2-3031	2-3031	AGCO POWER INC. 49 AWF 1178	4RM, 40 km/h, 16+16	98,7	0,370519
E	Massey Ferguson	MF 7480	2-2432	2-2432	PERKINS 1106D-E66TA (3394/2200)	4RM, 40 km/h, continuo	97,6	0,367736
E	Massey Ferguson	MF 8470	2-2323	2-2323	SISU DIESEL 74.329 ETA	4RM, 40 km/h, continuo	170,4	0,335000
E	Massey Ferguson	MF 8480	2-2324	2-2324	SISU DIESEL 74.329 ETA	4RM, 40 km/h, continuo	183,7	0,330000
E	Massey Ferguson	MF 8660	2-2560	2-2560	SISU 84.532 CTA-4V	4RM, 40 km/h, continuo	177,5	0,331000
E	Massey Ferguson	MF 8670	2-2558	2-2558	SISU 84.533 CTA-4V	4RM, 40 km/h, continuo	189,4	0,331000

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
E	Mc Cormick	D115 MAX	2-2914	2-2914	FPT/F4CE9484G*J	4RM, 40 km/h, 12+12	71,8	0,374802
E	New Holland	T4.100	2-3005	2-3005	FTP INDUSTRIAL_F5GFL413C	4RM, 40 km/h, 12+12	59,1	0,385723
E	New Holland	T4.105	2-2816	2-2816	FPT INDUSTRIAL F5DFL413J	4RM, 40 km/h, 12+12	70,5	0,383090
E	New Holland	T4.115	2-2840	2-2840	FPT Industrial F5DFL413H	4RM, 40 km/h, 12+12	73,6	0,382557
E	New Holland	T4030 4WD	2-2455	2-2455	IVECO F4AE9484B	4RM, 40 km/h, 16+16	48,9	0,400000
E	New Holland	T5.115	0-0005-14	0-0005-14	FPT Industrial F5DFL413H*A018	4RM, 40 km/h, 12+12	73	0,381970
E	New Holland	T6.145	2-2998	2-2998	CNH F4DFE4134*B	4RM, 40 km/h, 16+16	79,6	0,378119
E	New Holland	T6.165	2-2714	2-2714	CNH F4DFE613E	4RM, 40 km/h, 17+16	81,1	0,374765
E	New Holland	T6.175	2-2981	2-2981	CNH F4DFE4131*B	4RM, 40 km/h, continuo	90,9	0,371669
E	New Holland	T6050 4WD (PC)	no asignado	0-3092-2	CNH 667TA/EDD	4RM, 40 km/h, 18+6	84,3	0,371943
E	New Holland	T6080 4WD (PC)	2-2494	2-2494	CNH 667TA/EEJ	4RM, 50 km/h, 19+6	101,5	0,369000
E	New Holland	T7.175 AC	2-2965	2-2965	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	78,7	0,371299
E	New Holland	T7.225 AC	2-2959	2-2959	FPT Industrial F4DFE613M*B	4RM, 40 km/h, continuo	109,2	0,370548
E	New Holland	T7.230 AC	2-2961	2-2961	FPT Industrial F4DFE613K*B	4RM, 40 km/h, continuo	107	0,363533
E	New Holland	T7030	no asignado	0-0003	CNH 667TA/EBN	4RM, 40 km/h, 18+6	105,9	0,359908
E	New Holland	T7050	2-2424	2-2424	CNH 667TA/EBC	4RM, 50 km/h, 19+6	127,7	0,358370
E	New Holland	T8.435	2-2984	2-2984	FPT Industrial F4DFE613H	4RM, 40 km/h, continuo	238,78	0,307041
E	New Holland	T9.480 HD	2-2879	2-2879	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	273,96	0,298644
E	New Holland	T9.565 HD	2-2882	2-2882	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	334,92	0,277313
E	New Holland	T9.645 HD	2-3055	2-3055	FPT_CURSOR 13L	4RM, 16+2, 40 km/h	355,98	0,262590
E	New Holland	TD90	2-3075	2-3075	TF/8045.25.939T	2RM, 30 km/h, 12+12	51,6	0,396278
E	New Holland	TL 100 A 2WD	no asignado	1-2271	CNH F4CE0454D*D681	2RM, 30 km/h, 12+12	65	0,387790
E	New Holland	TL 100 A 4WD	no asignado	1-2247	CNH F4CE0454D*D681	4RM, 30 km/h, 12+12	65,3	0,384000
E	New Holland	TL 80 A 4WD	no asignado	1-2249	CNH F4CE0404C*D681	4RM, 30 km/h, 12+12	52,3	0,386000
E	New Holland	TS 135 A 4WD	2-2203	2-2203	CNH F4DE0684A*D	4RM, 30 km/h, 16+16	85,4	0,373000
E	New Holland	TR5.100 ELECTROCOMMAND 4WD	2-3152	2-3152	TF 8045.25F.313T	4RM, 40 km/h, 16+16	60,5	0,389313
E	Same	Explorer 3 100 DT	no asignado	no asignado	DEUTZ BF4M2012 Code CE 71T	4RM, 40 km/h, 40+40	57,76	0,389458
E	Same	Explorer 3 100 DT	no asignado	0-0025	DEUTZ TCD2012L04 2V Code C3MT72	4RM, 40 km/h, 20+20	62,9	0,392424
E	Same	Explorer 3 110 DT	no asignado	0-0021	DEUTZ TCD2012L04 2V Code C3MT74	4RM, 40 km/h, 20+20	63,4	0,391884
E	Same	Frutteto 3 S 90	no asignado	0-0039	SDFI 1000.4W/T1E3	4RM, 40 km/h, 30+15	51,8	0,389259
E	Same	Iron 110	no asignado	no asignado	DEUTZ BF6M2012C Code 79T	4RM, 40 km/h, 24+8	71,87	0,374604
E	Same	Iron 185	no asignado	no asignado	DEUTZ TCD2012L06 4V Code C3CT135	4RM, 40 km/h, 40+40	111,1	0,362000
E	Same	LASER 115.6	2-3043	2-3043	SDFI_1000.6WT9	4RM, 20+20, 40 km/h	76,6	0,380173
E	Same	Laser 150	2-2885	2-2885	S.D.F.I./ 100.6 WTH1	4RM, 40 km/h, 24+12	102,8	0,360973
E	Steyr	6145 Profi CVT 4WD	2/3 202	2/3 202	CNHi F4DFE614G*B	4RM, 50 km/h, 2+1	109,1	0,369597
E	TONG YANG	T723 (4WD)	2-2566	2-2566	PERKINS 1103C-33T	4RM, 30 km/h, 24+24	42,4	0,400000
E	TONG YANG	T1354 4WD	2-3125	2-3125	DEUTZ TCD3.6L4	4RM, 40 km/h, 36+36	77,6	0,372005
E	YTO	YTO-504	2-2400	2-2400	DONGFANGHONG YTR4105T54SA	4RM, 30 km/h, 8+4	33,65	0,395479
E	YTO	YTO-X904	2-2357	2-2357	DONGFANGHONG LR4105ZT55	4RM, 30 km/h, 12+4	60,23	0,380797
E	Zetor	105 41 Proxima plus	2-2360	2-2360	ZETOR 1304	4RM, 40 km/h, 16+16	70,2	0,381200
E	Zetor	7421 Proxima	2-2115	2-2115	ZETOR 1104	2RM, 30 km/h, 12+12	50,3	0,395600
E	Zetor	7441 Proxima	2-2117	2-2117	ZETOR 1104	4RM, 40 km/h, 12+12	50,3	0,396000
E	Zetor	8441 Proxima	2-2102	2-2102	ZETOR 1204	4RM, 40 km/h, 20+4	57,7	0,384000
E	Zetor	8641 Forterra	2-1796-1	2-1796-1	ZETOR 1203	4RM, 40 km/h, 24+18	53,4	0,389000

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
F	BCS	VALIANT 600 RS	2-2940	2-2940	KOHLER KDI2504M/26	4RM, 40 km/h, 12+12	32,2	0,409963
F	Arbos	P5100	no asignado	0-0035-20	KOHLER KDI 3404 TCR/22M	4RM, 40 km/h, 45+15	63,6	0,401062
F	Case IH	470 Quad Trac	2-3101	2-3101	FPT cursor 13L	4RM, 40 km/h, 16+2	314,79	0,296481
F	Case IH	580 QUADTRAC	2-3049	2-3049	FPT_CURSOR 13L	CADENAS DE GOMA, 16+2, 40 km/h	354,4	0,275024
F	Case IH	FARMALL 85 C	2-2857	2-2857	FPT Industrial F5DFL413L	4RM, 40 km/h, 12+12	48	0,401251
F	Case IH	FARMALL 90C	2-3002	2-3002	FPT INDUSTRIAL_F5GFL413D	4RM, 40 km/h, 12+12	49,7	0,414407
F	Case IH	JX 1090 U 2WD	no asignado	1-2318	CNH F4CE0454E*D681	2RM, 30 km/h, 12+12	61,6	0,405000
F	Case IH	JXU 85 4WD	2-2503	2-2503	CNH 445TA/MNG	4RM, 30 km/h, 12+12	53	0,399000
F	Case IH	MAGNUM 380 ROWTRAC	2-3040	2-3040	FPT_F4DFE613H	Cadenas de goma, CVT, 30 km/h	239,91	0,325849
F	Case IH	MAXXUM 140 4WD (X)	no asignado	0-3089-2	CNH 667TA/MEJ	4RM, 50 km/h, 17+16	95,5	0,387409
F	Case IH	MXM 120	2-2086	2-2086	CNH 675TA/HD	4RM, 40 km/h, 18+6	75,1	0,395000
F	Case IH	MXM 140	2-2119	2-2119	CNH 675TA/HB	4RM, 40 km/h, 18+6	89,3	0,381000
F	Case IH	MXU 115	2-2228	2-2228	CNH F4CE0684C*D	4RM, 40 km/h, 24+24	75,3	0,396462
F	Case IH	Steiger 420 Rowtrac	2-3098	2-3098	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	274,42	0,310637
F	Case IH	Steiger 470 HD	2-2878	2-2878	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	311,07	0,290831
F	Case IH	Steiger 500	2-2880	2-2880	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	335,73	0,288540
F	Claas	Atlas 946	2-2299	2-2299	DEUTZ BF6M1013FC code CE 205 T	4RM, 40 km/h, 18+8	181,4	0,343543
F	Claas	Celtis 426 4RM	2-2219	2-2219	JOHN DEERE 4045 DRT 76	4RM, 40 km/h, 20+20	46,9	0,412000
F	Claas	Celtis 446 4RM	2-2226	2-2226	JOHN DEERE 4045 TRT 78	4RM, 40 km/h, 20+20	54,6	0,407000
F	Deutz-Fahr	6180 Agrottron	no asignado	0-0010-18	Deutz TDC6.1 L6 code C4ST128	4RM, 50 km/h, 24+24	91,6	0,387378
F	Deutz-Fahr	Agrofarm 420 TB	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT72	4RM, 40 km/h, 20+20	62	0,397000
F	Deutz-Fahr	Agrofarm 430 DT	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT74	4RM, 40 km/h, 20+20	63,4	0,395000
F	Deutz-Fahr	Agrottron K420	no asignado	0-0050	DEUTZ TCD2012L04 2V Code C3MT82	4RM, 40 km/h, 36+12	71,1	0,390383
F	Deutz-Fahr	Agrottron K430	no asignado	0-0048	DEUTZ TCD2012L04 2V Code C3UT93	4RM, 40 km/h, 36+12	76,3	0,393076
F	Deutz-Fahr	Agrottron M600	no asignado	0-0018	DEUTZ TCD2012L06 2V Code C3UT96A	4RM, 40 km/h, 40+40	82,1	0,397036
F	Deutz-Fahr	Agrottron M610	no asignado	0-0017	DEUTZ TCD2012L06 2V Code C3UT104A	4RM, 40 km/h, 40+40	87,4	0,392289
F	Deutz-Fahr	Agrottron M620	no asignado	0-0020	DEUTZ TCD2012L06 2V Code C3UT120A	4RM, 40 km/h, 40+40	105,4	0,384924
F	Deutz-Fahr	Agrottron X710	no asignado	0-0096	DEUTZ TCD2013L06 4V Code C3CT179	4RM, 40 km/h, 40+40	151,1	0,358729
F	Deutz-Fahr	6165 AGROTRON	no asignado	0-0002-19	DEUTZ TDC 6.1 L6 Code CFW109	4RM, 50km/h, 30+15	81,4	0,385051
F	Dongfeng	250	no asignado	1-2312	YANGDONG Y385T	2RM, 30 km/h, 8+2	16,21	0,423914
F	Dongfeng	254	no asignado	1-2311	YANGDONG Y385T	4RM, 30 km/h, 8+2	16,15	0,422551
F	Ferrari	COBRAM 60 RS	2-2940	2-2940	KOHLER KDI2504M/26	4RM, 40 km/h, 12+12	32,2	0,409963
F	John Deere	6115MC	no asignado	0-0006-17	JOHN DEERE_4045HL502	4RM, 40 km/h, 24+24	64,3	0,402646
F	John Deere	6534 4WD	no asignado	0-0070	JOHN DEERE 4045HL288 (DD21810)	4RM, 40 km/h, 24+24	74,1	0,399783
F	John Deere	6150 M	no asignado	0-0014-20	6068HL490	4RM, 40 km/h, 20 + 20	110	0,391696
F	John Deere	6130M	no asignado	0-0012-20	4045HL555	4RM, 40 km/h, 24+24	70	0,390838
F	John Deere	6150M	no asignado	0-0024-20	6068HL490	4RM, 40 km/h, 20+20	77,9	0,391696
F	Kioti	CK3510	2-2902	2-2902	DAEDONG / 3B183LWM-E1	4RM, 30 km/h,9+3	22,9	0,417648
F	Kioti	DK 4510	2-2904	2-2904	DAEDONG / 4B243LWL-E1	4RM, 30 km/h, 16+16	27,5	0,423740
F	Kubota	M5091 4WD	2-3114	2-3114	KUBOTA V3800-CR-TI-EU12	4RM, 40 km/h, 36+36	56,6	0,406574
F	Lamborghini	R3 100 TB	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT72	4RM, 40 km/h, 20+20	62	0,397000
F	Lamborghini	R3 EVO 110 DT	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT74	4RM, 40 km/h, 20+20	63,4	0,395000
F	Lamborghini	R6.110	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT82	4RM, 40 km/h, 36+12	71,1	0,390383
F	Lamborghini	R6.125	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3UT93	4RM, 40 km/h, 36+12	76,3	0,393076
F	Lamborghini	R6.130	no asignado	no asignado	DEUTZ TCD2012L06 2V Code C3UT96A	4RM, 40 km/h, 40+40	82,1	0,397000
F	Lamborghini	R6.140	no asignado	no asignado	DEUTZ TCD2012L06 2V Code C3UT104A	4RM, 40 km/h, 40+40	87,4	0,392000
F	Lamborghini	R8.230	no asignado	no asignado	DEUTZ TCD2013L06 4V Code C3CT179	4RM, 40 km/h, 40+40	151,1	0,358729
F	Landini	LANDPOWER 125 T3	2-2943	2-2943	FPT NEF6-F4CE9684L	4RM, 40 km/h, 18+18	78,2	0,396182
F	Landini	LANDPOWER 165 T3	2-2765	2-2765	FPT NEF6-F4CE9684H	4RM, 40 km/h, 18+18	104,3	0,386742
F	Landini	MULTIFARM 80	2-2945	2-2945	PERKINS 1104D-44	4RM, 30 km/h, 12+12	48,7	0,409078
F	Massey Ferguson	5611	2-2826	2-2826	AGGO POWER 44 AWIC 906	4RM, 40 km/h, 16+16	64,3	0,404112

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
F	Massey Ferguson	8280	2-1987	2-1987	SISU DIESEL 645 DSBAE	4RM, 40 km/h, 18+8	171,9	0,346000
F	Massey Ferguson	MF 5445 4RM	2-2290	2-2290	PERKINS 1104C-44T (2165/2200)	4RM, 40 km/h, 16+16	52,1	0,412000
F	Massey Ferguson	MF 5455 4RM	2-2288	2-2288	PERKINS 1104C-44T (2359/2200)	4RM, 40 km/h, 16+16	59,4	0,399000
F	Massey Ferguson	MF 5460 2RM	2-2270	2-2270	PERKINS 1104C-44 T (2173/2200)	2RM, 40 km/h, 16+16	67,7	0,396832
F	Massey Ferguson	MF 5475	2-2539	2-2539	PERKINS 1106D-E66TA (3392/2200)	4RM, 40 km/h, 16+16	88,6	0,382000
F	Massey Ferguson	MF 6445 2RM	2-2302	2-2302	PERKINS 1104C-44T (2165/2200)	2RM, 40 km/h, 32+32	52,7	0,406149
F	Massey Ferguson	MF 6445 4RM	2-2301	2-2301	PERKINS 1104C-44T (2165/2200)	4RM, 40 km/h, 32+32	52,7	0,407106
F	Massey Ferguson	MF 6455	2-2576	2-2576	PERKINS 1104D-E44TA (3263/2200)	4RM, 40 km/h, 24+24	70,5	0,403000
F	Massey Ferguson	MF 6465 4RM	2-2152	2-2152	PERKINS 1106C-E60 TA	4RM, 40 km/h, 32+32	72,1	0,400000
F	Massey Ferguson	MF 6480 2RM	2-2222	2-2222	PERKINS 1106C-E60 TA	2RM, 40 km/h, 32+32	86,3	0,396000
F	Massey Ferguson	MF 6497	2-2389	2-2389	SISU DIESEL 74.398 CTA - 4V	4RM, 40 km/h, 24+24	136	0,363361
F	Massey Ferguson	MF 7465	2-2193	2-2193	PERKINS 1106C-E60 TA (2366/2200)	4RM, 40 km/h, continuo	72,1	0,394000
F	Massey Ferguson	MF 7465	2-2430	2-2430	PERKINS 1106D-E66 TA (2536/2200)	4RM, 40 km/h, continuo	77,2	0,387111
F	Massey Ferguson	MF 7475	2-2194	2-2194	PERKINS 1106C-E60 TA (2366/2200)	4RM, 40 km/h, continuo	79,6	0,386000
F	Massey Ferguson	MF 7490	2-2197	2-2197	SISU DIESEL 66.253 ETA	4RM, 40 km/h, continuo	106,8	0,378000
F	Massey Ferguson	MF 8680	2-2559	2-2559	SISU 84.449 CTA-4V	4RM, 40 km/h, continuo	210,8	0,332000
F	Mc Cormick	A80 MAX	2-2945	2-2945	PERKINS 1104D-44	4RM, 30 km/h, 12+12	48,7	0,409078
F	Mc Cormick	G125 MAX	2-2943	2-2943	FPT NEF6-F4CE9684L	4RM, 40 km/h, 18+18	78,2	0,396182
F	Mc Cormick	G165 MAX	2-2765	2-2765	FPT NEF6-F4CE9684H	4RM, 40 km/h, 18+18	104,3	0,386742
F	Mc Cormick	X7.680		0-0008-21	FPT F4HFE613M	4RM, 40 km/h, 30+15	103,6	0,380062
F	New Holland	T4.85	2-2856	2-2856	FPT Industrial F5DFL413L	4RM, 40 km/h, 12+12	50,1	0,404310
F	New Holland	T4.85	2-2858	2-2858	FPT Industrial F5DFL413L	4RM, 40 km/h, 12+12	48	0,401251
F	New Holland	T4.90	2-3003	2-3003	FPT INDUSTRIAL_F5GFL413D	4RM, 40 km/h, 12+12	49,7	0,414407
F	New Holland	T4030 4WD	2-2454	2-2454	IVECO F4AE9484B	4RM, 40 km/h, 12+12	49,5	0,402000
F	New Holland	T5.100	2-2975	2-2975	FPT Industrial F5GFL413C*B	4RM, 40 km/h, 16+16	63,2	0,408045
F	New Holland	T5050 4WD	no asignado	0-0085	CNH 445TA/MND	4RM, 40 km/h, 12+12	59,9	0,397323
F	New Holland	T6070 4WD (Plus)	2-2450	2-2450	CNH 667TA/MEJ	4RM, 50 km/h, 17+16	95,5	0,387409
F	New Holland	T8.435 SMARTTRAX	2-3040	2-3040	FPT_F4DFE613H	Cadenas de goma, CVT, 30 km/h	239,91	0,325849
F	New Holland	T9.530 HD	2-2878	2-2878	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	311,07	0,290831
F	New Holland	T3.80F	2-3128	2-3128	TTF 8035.25	4RM, 30 km/h, 12+12	46,2	0,413131
F	New Holland	TR5.110 ELECTROCOMMAND 4WD	2-3154	2-3154	TTF 8045.25G.313T	4RM, 40 km/h, 16+16	66,7	0,402482
F	Pasquali	EOS 6.60	2-2940	2-2940	KOHLER KDI2504M/26	4RM, 40 km/h, 12+12	32,2	0,409963
F	Same	Diamond 230	no asignado	no asignado	DEUTZ TCD2013L06 4V Code C3CT179	4RM, 40 km/h, 40+40	151,1	0,358729
F	Same	Explorer 3 100 TB	no asignado	0-0023	DEUTZ TCD2012L04 2V Code C3MT72	4RM, 40 km/h, 20+20	62	0,396983
F	Same	Iron 110	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3MT82	4RM, 40 km/h, 36+12	71,1	0,390383
F	Same	Iron 125	no asignado	no asignado	DEUTZ TCD2012L04 2V Code C3UT93	4RM, 40 km/h, 36+12	76,3	0,393076
F	Same	Iron 130	no asignado	no asignado	DEUTZ TCD2012L06 2V Code C3UT96A	4RM, 40 km/h, 40+40	82,1	0,397000
F	Same	Iron 140	no asignado	no asignado	DEUTZ TCD2012L06 2V Code C3UT104A	4RM, 40 km/h, 40+40	87,4	0,392000
F	Steyr	4100 Profi 4WD	2-2243	2-2243	CNH F4CE0484B*D	4RM, 40 km/h, 12+12	64,8	0,398469
F	Steyr	4115 Profi 4WD	2-2246	2-2246	CNH F4DE0484A*D	4RM, 40 km/h, 16+16	76,7	0,391311
F	Steyr	6115 Profi 4WD	2-2229	2-2229	CNH F4CE0684C*D	4RM, 40 km/h, 24+24	75,3	0,396460
F	TONG YANG	T1054 (4WD)	2-2920	2-2920	DOOSAN INFRACORE / DL03-LEA04	4RM, 40 km/h, 32+32	68,3	0,398622
F	YTO	X804	2-2368	2-2368	DONGFANGHONG 4MBT-77E	4RM, 30 km/h, 12+4	48,61	0,403648
F	YTO	YTO-304	2-2397	2-2397	DONGFANGHONG YTR2105T51SA	4RM, 30 km/h, 8+4	20,23	0,427424
F	Zetor	7441 Proxima	2-2116	2-2116	ZETOR 1104	4RM, 30 km/h, 10+2	50,3	0,401600

(*) Potencia en la toma de fuerza del tractor a régimen nominal del motor

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
G	BCS	VALIANT V650 AR	2-2891	2-2891	VM MOTORI / D753TE3 / 03D/3	4RM, 30 km/h, 12+12	36,4	0,689136
G	BCS	VALIANT V650 RS	2-2891	2-2891	VM MOTORI / D753TE3 / 03D/3	4RM, 30 km/h, 12+12	36,4	0,686141
G	BCS	Invictus K600 AR	2-2845	2-2845	KUBOTA, v2203-M-DI-EU11	4RM, 40 km/h, 12+12	30	0,486236
G	Case IH	FARMALL 75 C	2-2750	2-2750	FPT Industrial F5AE9454K	2RM, 30 km/h, 8+8	46,9	0,483842
G	Case IH	Vestrum 110 CVX	2/3 262	2/3 262	FPT Industrial F4DGE413S*V	4WD, 40 km/h, CVT (2/1)	60,2	0,454592
G	Case IH	Vestrum 100 CVX	2/3 247	2/3 247	FPT Industrial F4DGE413T*V	4WD, 40 km/h, CVT (2/1)	55,7	0,441361
G	Case IH	FARMALL 90 JXM	2-3077	2-3077	FPT 8045.45.723	4RM, 30 km/h, 12+12	56,6	0,435345
G	Case IH	Vestrum 120 CVX	2/3 264	2/3 264	FPT Industrial F4DGE413R*V	4WD, 40 km/h, CVT (2/1)	67,5	0,430767
G	Case IH	FARMALL 75 C	2-2886	2-2886	FPT Industrial F5DFL463A	4RM, 40km/h, 12+12	44,6	0,420380
G	Case IH	JX 1090 U 4WD	no asignado	1-2279	CNH F4CE0454E*D681	4RM, 40 km/h, 12+12	61,6	0,417000
G	Case IH	MAXXUM 100 4WD (X)	2-2491	2-2491	CNH 445TA/MMM	4RM, 40 km/h, 24+24	66,2	0,417000
G	Case IH	FARMALL 95 C	2-2809	2-2809	FPT Industrial F5DFL413K	4RM, 40 km/h, 12+12	61,7	0,414218
G	Case IH	Vestrum 130 CVX	2/3 266	2/3 266	FPT Industrial F4DGE413P*V	4WD, 40 km/h, CVT (2/1)	77,1	0,413389
G	Case IH	PUMA 165	2-2410	2-2410	CNH 667TA/EBN	4RM, 50 km/h, 19+6	104,2	0,401534
G	Case IH	MAGNUM 335	2-1936	2-1936	CNH 6TAA-9004	4RM, 40 km/h, 19+4	204,3	0,369000
G	Case IH	Steiger 470 Rowtrac	2-3099	2-3099	FPT / Cursor 13 L FPT/	4RM, 40 km/h, 16+2	312,57	0,299750
G	Case IH	500 Quad Trac	2-3102	2-3102	FPT cursor 13L	4RM, 40 km/h, 16+2	337,75	0,294172
G	Case IH	540 Quad Trac	2-3103	2-3103	FPT cursor 13L	4RM, 40 km/h, 16+2	358,28	0,287214
G	Case IH	Steiger 540	2-2881	2-2881	FPT Cursor 13 L/	4RM, 40 km/h, 16+2	356,26	0,284510
G	Challenger	MT835B	2-2341	2-2341	CATERPILLAR C-14 (TIER III)	cadena de goma, 40 km/h,16+4	233,45	0,366752
G	Challenger	MT765B	2-2338	2-2338	CATERPILLAR C-9 (TIER III)	cadena de goma, 40 km/h,16+4	198,2	0,359074
G	Challenger	MT855B	2-2343	2-2343	CATERPILLAR C-15 (TIER III)	cadena de goma, 40 km/h,16+4	307,42	0,357323
G	Challenger	MT845B	2-2342	2-2342	CATERPILLAR C-15 (TIER III)	cadena de goma, 40 km/h,16+4	268,1	0,356717
G	Challenger	MT845E	2-3054	2-3054	AGCO POWER_16.8L AWF	CADENAS DE GOMA, 16+4, 40 km/h	275,76	0,338134
G	Challenger	MT865B	2-2339	2-2339	CATERPILLAR C-18 (TIER III)	cadena de goma, 40 km/h,16+4	339,75	0,325296
G	Challenger	MT855E	2-3063	2-3063	AGCO POWER_16.8L AWF	CADENAS DE GOMA, 16+4, 40 km/h	305,05	0,318538
G	Challenger	MT865E	2-3064	2-3064	AGCO POWER_16.8L AWF	CADENAS DE GOMA, 16+4, 40 km/h	336,66	0,317451
G	Challenger	MT875E	2-3057	2-3057	AGCO POWER_16.8L AWF	CADENAS DE GOMA, 16+4, 40 km/h	376,45	0,306739
G	Claas	Celtis 436 4RM	2-2220	2-2220	JOHN DEERE 4045 TRT 77	4RM, 40 km/h, 20+20	53,2	0,421819
G	CLAAS	ATOS 340	no asignado	0-0008-20	SDF, FARMotion KD4	4RM, 40 km/h, 40 + 40	58,4	0,41374
G	Claas	Atlas 926	2-2154	2-2154	DEUTZ BF6M1013FC code 169T	4RM, 40 km/h, 18+8	133	0,384000
G	Claas	Atlas 936	2-2155	2-2155	DEUTZ BF6M1013FC code 186T	4RM, 40 km/h, 18+8	151,6	0,371500
G	Deutz-Fahr	5100.4 D	no asignado	0-0019-20	KD4 75 TA	4RM, 40 km/h, 45+45	51,2	0,466427
G	Deutz-Fahr	Agrokid 430 4WD	no asignado	no asignado	mitsubishi S4L2-T	4RM, 30 km/h, 12+12	30,7	0,429466
G	DEUTZ-FAHR	6155 agrotron	no asignado	0-0012-21	DEUTZ TCD6.1L6 Code CFWT109	4RM, 40 km/h, 30+15	71,8	0,412491
G	Deutz-Fahr	Agrotron L720	no asignado	0-0049	DEUTZ TCD2013L06 2V Code C3UT157	4RM, 40 km/h, 27+27	132,8	0,398521
G	Deutz-Fahr	Agrotron 6205 G	2-3110	2-3110	Deutz TCD2012 L062V	4RM, 50 km/h, 30+30	117,6	0,381797
G	Dongfeng	204	no asignado	1-2309	YANGDONG Y380T	4RM, 30 km/h, 8+2	13,45	0,451997
G	Dongfeng	200	no asignado	1-2310	YANGDONG Y380T	2RM, 30 km/h, 8+2	14,12	0,448606
G	Ferrari	COBRAM V65 AR	2-2891	2-2891	VM MOTORI / D753TE3 / 03D/3	4RM, 30 km/h, 12+12	36,4	0,689136
G	Ferrari	COBRAM V65 RS	2-2891	2-2891	VM MOTORI / D753TE3 / 03D/3	4RM, 30 km/h, 12+12	36,4	0,686141
G	Ferrari	Cromo K60 AR	2-2845	2-2845	KUBOTA, v2203-M-DI-EU11	4RM, 40 km/h, 12+12	30	0,486236
G	John Deere	6230 4WD	no asignado	0-0022	JOHN DEERE 4045HL287 (DD21808)	4RM, 40 km/h, 16+16	56	0,418041
G	John Deere	5090R	no asignado	0-0083	JOHN DEERE 4045HL284 (DD21703)	4RM, 40 km/h, 16+16	56,4	0,417639
G	John Deere	6330 4WD	no asignado	0-0074	JOHN DEERE 4045HL288	4RM, 40 km/h, 16+16	62,2	0,413931
G	John Deere	5090 GF	no asignado	0-0023-20	Fiat Power Train F5DFL413T*A	4RM, 40 km/h, 24 + 12	67,1	0,413128
G	John Deere	6430 4WD	no asignado	0-0069	JOHN DEERE 4045HL288 (DD21810)	4RM, 40 km/h, 24+24	70,3	0,412776
G	John Deere	6630 4WD	no asignado	0-0071	JOHN DEERE 6068HL282 (DD21811)	4RM, 40 km/h, 16+16	82,1	0,405537
G	Kioti	DK 5010	2-2905	2-2905	DAEDONG / 4B243LWL-E	4RM, 30 km/h, 16+16	30,9	0,489702
G	Kioti	DK65S (4WD)	2-2384	2-2384	PERKINS 1103C-33T	4RM, 30 km/h, 12+12	36,9	0,453778

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
G	Kioti	CK4010	2-2903	2-2903	DAEDONG / 3B183LWM-E	4RM, 30 km/h,9+3	24,5	0,444079
G	Kioti	DK 451 R (4WD)	2-2372	2-2372	DAEDONG 4A220LXB	4RM, 30 km/h, 12+12	25,3	0,439980
G	Kubota	M7131	no asignado	0-0011-20	V6108-CR-TI-EU03	4RM, 50 km/h, 16+16	92,4	0,39669
G	Lamborghini	R1.55 4WD	no asignado	no asignado	MITSUBISHI S4L2-T	4RM, 30 km/h, 12+12	30,7	0,429466
G	Lamborghini	R7.210	no asignado	no asignado	DEUTZ TCD2013L06 2V Code C3UT157	4RM, 40 km/h, 27+27	132,8	0,399000
G	Lamborghini	R6.160	no asignado	no asignado	DEUTZ TCD2012L06 2V Code C3UT120A	4RM, 40 km/h, 40+40	105,4	0,388000
G	Landini	SUPER 90B	2-3065	2-3065	PERKINS 1104A-44	4RM, 12+12, 30 km/h	61,1	0,442093
G	Landini	MULTIFARM 90	2-2951	2-2951	PERKINS 1104D-44	4RM, 30 km/h, 12+12	53,7	0,426623
G	Landini	LANDPOWER 135 T3	2-2764	2-2764	FPT NEF6-F4CE9684P	4RM, 40 km/h, 18+18	91,5	0,419214
G	Landini	Landforce 125	2-2872	2-2872	FPT PERKINS F4GE9484J*J	4RM, 40 km/h, 12+12	71,8	0,413556
G	LS	R41 (4WD)	2-2925	2-2925	LS Mtron / S4QL-D	4RM, 30 km/h, 16+16	24,5	0,488719
G	LS	U60 (4WD)	2-2928	2-2928	LS Mtron/ S4QT	4RM, 30 km/h, 16+16	34,4	0,466583
G	LS	U60C (4WD)	2-2929	2-2929	LS Mtron/ S4QT	4RM, 30 km/h, 16+16	34,4	0,456595
G	LS	PLUS 100 (4WD)	2-2930	2-2930	FIAT POWER TRAIN / F4CE9484M*J	4RM, 40 km/h, 12+12	51,7	0,449565
G	Massey Ferguson	MF 3709 F	no asignado	0-0001-20	FPT INDUSTRIAL F5DFL413W*A	4RM, 40 km/h, 24 + 12	60,1	0,451796
G	Massey Ferguson	MF 5460 4RM	2-2269	2-2269	PERKINS 1104C-44T (2173/2200)	4RM, 40 km/h, 16+16	67,1	0,433000
G	Massey Ferguson	MF 5425 4RM	2-2276	2-2276	PERKINS 1104C-44 (2159/2200)	4RM, 40 km/h, 16+16	41,5	0,430000
G	Massey Ferguson	MF 5425 2RM	2-2277	2-2277	PERKINS 1104C-44 (2159/2200)	2RM, 40 km/h, 16+16	41,5	0,429559
G	Massey Ferguson	MF 6465	2-2433	2-2433	PERKINS 1106D-E66 TA (2536/2200)	4RM, 40 km/h, 24+24	76,6	0,423000
G	Massey Ferguson	MF 6465 2RM	2-2153	2-2153	PERKINS 1106C-E60TA	2RM, 40 km/h, 32+32	72,1	0,420404
G	Massey Ferguson	MF 5445 4RM	2-2515	2-2515	PERKINS 1104D-E44TA (3261/2200)	4RM, 40 km/h, 16+16	58,8	0,419312
G	Massey Ferguson	MF 5445 2RM	2-2291	2-2291	PERKINS 1104C-44T (2165/2200)	2RM, 40 km/h, 16+16	52,1	0,419000
G	Massey Ferguson	MF 5435 4RM	2-2274	2-2274	PERKINS 1104C-44 (2151/2200)	4RM, 40 km/h, 16+16	44,8	0,418000
G	Massey Ferguson	MF 5455 4RM	2-2516	2-2516	PERKINS 1104D-E44TA (3263/2200)	4RM, 40 km/h, 16+16	69,2	0,417191
G	Massey Ferguson	MF 6445 4RM	2-2575	2-2575	PERKINS 1104D-E44TA (3261/2200)	4RM, 40 km/h, 24+24	61,4	0,412000
G	Massey Ferguson	MF 5465 4RM	2-2518	2-2518	PERKINS 1106D-E44TA (2536/2200)	4RM, 40 km/h, 16+16	77,7	0,404000
G	Massey Ferguson	MF 5460 4RM	2-2527	2-2527	PERKINS 1104D-E44TA (2365/2200)	4RM, 40 km/h, 16+16	76,4	0,402000
G	Mc Cormick	B90B MAX	2-3065	2-3065	PERKINS 1104A-44	4RM, 12+12, 30 km/h	61,1	0,442093
G	Mc Cormick	A90 MAX	2-2951	2-2951	PERKINS 1104D-44	4RM, 30 km/h, 12+12	53,7	0,426623
G	Mc Cormick	C125 MAX	2-2872	2-2872	FPT PERKINS F4GE9484J*J	4RM, 40 km/h, 12+12	71,8	0,413556
G	New Holland	T3.60F	2-3130	2-3130	TTF 8035.25	4RM, 30 km/h, 12+12	32,3	0,503170
G	New Holland	T4.75	2-2749	2-2749	FPT Industrial F5AE9454K	2RM, 30 km/h, 8+8	46,9	0,483842
G	New Holland	T4.55S	2-3122	2-3122	TTF 8035.25	4RM, 30km/h, 8+8	32,4	0,480629
G	New Holland	T4.65S	2-3129	2-3129	TTF 8035.25	4RM, 30 km/h, 8+8	38,8	0,458792
G	New Holland	T5.120 AC	2/3 261	6014	FPT Industrial F4DGE413S*V	4WD, 40 km/h, CVT (2/1)	60,2	0,454592
G	New Holland	T3.70F	2-3127	2-3127	TTF 8035.25	4RM, 30 km/h, 12+12	38,2	0,447961
G	New Holland	T5.110 AC	2/3 246	6012	FPT Industrial F4DGE413T*V	4WD, 40 km/h, CVT (2/1)	55,7	0,441361
G	New Holland	TL 90 A 2WD	no asignado	1-2272	CNH F4CE0454E*D681	2RM, 30 km/h, 12+12	61,8	0,437276
G	New Holland	TT4.90	2-2950	2-2950	IVECO 8045.45.723	4RM, 40 km/h, 12+12	56,6	0,435345
G	New Holland	T4.75S	2-3131	2-3131	TTF 8035.25	4RM, 30 km/h, 8+8	46,1	0,432598
G	New Holland	T5.110	2-2976	2-2976	FPT Industrial F5GFL413B*B	4RM, 40 km/h, 16+16	72,9	0,431698
G	New Holland	T5.130 AC	2/3 263	9016	FPT Industrial F4DGE413R*V	4WD, 40 km/h, CVT (2/1)	67,5	0,430767
G	New Holland	TL 90 A 4WD	no asignado	1-2248	CNH F4CE0454E*D681	4RM, 40 km/h, 12+12	60,6	0,430000
G	New Holland	TL 80 A 2WD	no asignado	1-2273	CNH F4CE0404C*D681	2RM, 30 km/h, 12+12	53,3	0,424504
G	New Holland	T4.75	2-2887	2-2887	FPT Industrial F5DFL463A	4RM, 40km/h, 12+12	44,6	0,420380
G	New Holland	T6010 4WD	2-2464	2-2464	CNH 445TA/MMM	4RM, 40 km/h, 24+24	66,2	0,417386
G	New Holland	TR5.90 ELECTROCOMMAND 4WD	2-3153	2-3153	TTF 8045.25B.313T	4RM, 40 km/h, 16+16	55	0,416949
G	New Holland	T5.140 AC	2/3 265	6018	FPT Industrial F4DGE413P*V	4WD, 40 km/h, CVT (2/1)	77,1	0,413389
G	New Holland	T4.95	2-2812	2-2812	FPT Industrial F5DFL413K	4RM, 40 km/h, 12+12	61,8	0,409200
G	New Holland	T 8020	no asignado	no asignado	CNH 6TAA-8304	4RM, 40 km/h, 19+4	151,57	0,408313

LISTA DE CLASIFICACIÓN ENERGÉTICA DE TRACTORES

Clasificación Energética	Marca	Modelo	Código OCDE	Nº informe	Motor	Otros datos ensayo	Potencia* (kW)	Ckt (l/kWh)
G	New Holland	T7030	2-2409	2-2409	CNH 667TA/EBN	4RM, 50 km/h, 19+6	104,2	0,401534
G	New Holland	T 8030	no asignado	no asignado	CNH 6TAA-8304	4RM, 40 km/h, 19+4	168,36	0,381325
G	New Holland	T 8040	no asignado	no asignado	CNH 6TAA-8304	4RM, 40 km/h, 19+4	191,81	0,379770
G	New Holland	T9.600	2-2881	2-2881	FPT Cursor 13 L/	4RM, 40 km/h, 16+2	356,26	0,284510
G	Pasquali	EOS V5.65 AR	2-2891	2-2891	VM MOTORI / D753TE3 / 03D/3	4RM, 30 km/h, 12+12	36,4	0,689136
G	Pasquali	EOS V6.65	2-2891	2-2891	VM MOTORI / D753TE3 / 03D/3	4RM, 30 km/h, 12+12	36,4	0,686141
G	Pasquali	Siena K5.60	2-2845	2-2845	KUBOTA, v2203-M-DI-EU11	4RM, 40 km/h, 12+12	30	0,486236
G	Same	Solaris 55 4WD	no asignado	0-0061	mitsubishi S4L2-T	4RM, 30 km/h, 12+12	30,7	0,429466
G	Same	Iron 210	no asignado	no asignado	DEUTZ TCD2013L06 2V Code C3UT157	4RM, 40 km/h, 27+27	132,8	0,399000
G	Same	Iron 160	no asignado	no asignado	DEUTZ TCD2012L06 2V Code C3UT120A	4RM, 40 km/h, 40+40	105,4	0,388000
G	TONG YANG	T754	2-2912	2-2912	DEUTZ TDC2.9L4	4RM, 40 km/h, 16+16	46,7	0,478454
G	TONG YANG	T603 (4WD)	2-2570	2-2570	PERKINS 404D-22T	4RM, 30 km/h, 24+24	34,3	0,426894

(*) Potencia en la toma de fuerza del tractor a régimen nominal del motor.

Nota: En caso de que aparezcan varios informes sobre el mismo tractor se incluirán ambos (OCDE y EMA/ distintos motores/ distintas transmisiones)