

CLASIFICACIÓN ENERGÉTICA DE LOS MODELOS ESTUDIADOS

Marca	Modelo	Código OCDE	Motor	Otros datos del ensayo	Potencia nominal (kW)	cjt (L/kWh)	Clasificación por gama
Case IH	JX 55	2/2010	IVECO 8035.06-406/TF 8035.06.406T	4RM, 30 km/h, 12+12	35,0	0,355	A
Case IH	JX 55	2/2009	IVECO 8035.06-406/TF 8035.06.406T	2RM, 30 km/h, 12+12	35,0	0,356	A
Case IH	JX 65	2/2015	IVECO 8035.05-406/TF 8035.05.406T	2RM, 30 km/h, 12+12	39,1	0,342	A
Case IH	JX 65	2/2014	IVECO 8035.05-406/TF 8035.05.406T	4RM, 40 km/h, 12+12	39,1	0,347	A
Case IH	JX 65	2/2013	IVECO 8035.05-406/TF 8035.05.406T	4RM, 30 km/h, 12+12	39,1	0,349	A
Case IH	JX 65	2/2016	IVECO 8035.05-406/TF 8035.05.406T	2RM, 33 km/h, 12+12	39,1	0,350	A
Case IH	JX 75	2/2019	IVECO 8046.06-406/TF 8045.06.406T	2RM, 30 km/h, 12+12	46,2	0,329	A
Case IH	JX 75	2/2020	IVECO 8046.06-406/TF 8045.06.406T	2RM, 33 km/h, 12+12	46,2	0,334	A
Case IH	JX 75	2/2017	IVECO 8045.06-406/TF 8045.06.406T	4RM, 30 km/h, 12+4	46,2	0,352	A
Case IH	JX 85	2/2055	IVECO 8045.05.406/TF 8045.05.406	2RM, 40 km/h, 12+12	55,5	0,305	A
Case IH	JX 85	2/2056	IVECO 8045.05.406/TF 8045.05.406	2RM, 33 km/h, 12+12	55,5	0,324	A
Case IH	JX 85	2/2031	IVECO 8045.05.406/TF 8045.05.406	4RM, 30 km/h, 12+12	55,5	0,332	A
Case IH	JX 90	2/2177	IVECO 8045.25	2RM, 30 km/h, 12+12	64,2	0,355	A
Case IH	JX 95	2/2025	IVECO 8045.25-K513	4RM, 40 km/h, 12+12	64,3	0,328	A
Case IH	JX 95	2/2172	IVECO 8045.25L	4RM, 30 km/h, 12+12	67,0	0,332	A
Case IH	JX 55	2/2011	IVECO 8035.06-406/TF 8035.06.406T	4RM, 40 km/h, 12+12	35,0	0,372	B
Case IH	JX 1060 C	1/2157	IVECO 8035.05C	2RM, 30 km/h, 16+16	35,2	0,378	B
Case IH	JX 60	2/2180	IVECO 8035.050	4RM, 30 km/h, 12+12	36,9	0,375	B
Case IH	JX 60	2/2181	IVECO 8035.050	4RM, 40 km/h, 12+12	36,9	0,379	B
Case IH	JX 1070 C	1/2163	IVECO 8035.25R	2RM, 30 km/h, 16+16	44,6	0,380	B
Case IH	JX 1070 C	1/2162	IVECO 8035.25R	4RM, 40 km/h, 16+16	44,6	0,385	B
Case IH	JX 75	2/2018	IVECO 8045.06-406/TF 8045.06.406T	4RM, 40 km/h, 12+12	46,2	0,369	B
Case IH	JX 70	2/2147	IVECO 8035.25 C	4RM, 30 km/h, 12+12	47,3	0,367	B
Case IH	JX 1075 C	1/2114	IVECO 8035.25	4RM, 40 km/h, 16+16	47,6	0,365	B
Case IH	JX 80	2/2174	IVECO 8045.05 R	2RM, 30 km/h, 12+12	50,1	0,376	B
Case IH	JX 90U	2/2078	No disponible	2RM, 30 km/h, 24+12	58,2	0,379	B
Case IH	JX 100U	2/2079	No disponible	2RM, 30 km/h, 24+12	61,6	0,363	B
Case IH	JX 90	2/2178	IVECO 8045.25	4RM, 30 km/h, 12+12	64,2	0,376	B
Case IH	JX 1060 C	1/2156	IVECO 8035.05C	4RM, 40 km/h, 16+16	35,2	0,403	C
Case IH	JX 60	2/2179	IVECO 8035.050	2RM, 30 km/h, 12+12	36,9	0,391	C
Case IH	JX 70	2/2148	IVECO 8035.25 C	4RM, 40 km/h, 12+12	47,3	0,390	C
Case IH	JX 80	2/2175	IVECO 8045.05 R	4RM, 30 km/h, 12+12	50,1	0,389	C
Case IH	JX 80	2/2176	IVECO 8045.05 R	4RM, 40 km/h, 12+12	50,1	0,404	C
Case IH	JX 80U	1/2095	IVECO 8045.05	4RM, 40 km/h, 24+12	50,2	0,389	C
Case IH	JX 90U	2/2093	No disponible	4RM, 30 km/h, 24+12	58,2	0,396	C
Case IH	JX 100U	2/2094	No disponible	4RM, 30 km/h, 24+12	61,6	0,389	C
Case IH	MXU 110	2/2240	CNH F4DE0484A*D	4RM, 40 km/h, 16+16 (sin cabina)	76,2	0,375	C
Case IH	MXU 110	2/2245	CNH F4DE0484A*D	4RM, 40 km/h, 16+16 (con cabina)	76,7	0,384	C
Case IH	MXU 125	2/2231	CNH F4DE0684B*D	4RM, 40 km/h, 16+16	79,4	0,377	C
Case IH	MXU 125	2/2259	CNH F4DE0684B*D	4RM, 40 km/h, 24+24	81,6	0,387	C
Case IH	MX 135	1/1664	CNH 6T-590	4RM, 40 km/h	90,5	0,382	C
Case IH	MXM 175	2/2143	CNH 675TA/FB	4RM,19+6	112,8	0,362	C
Case IH	MXM 190	2/2145	CNH 675TA/FA	4RM,19+6	122,0	0,362	C
Case IH	MX 220	2/1892	CNH 6TAA-830	4RM, 40 km/h, 18+4	141,6	0,355	C
Case IH	MX 255	2/2188	CNH 6TAA-8304	4RM, 40 km/h, 18+4	163,5	0,347	C
Case IH	MX 285	2/2190	CNH 6TAA-8304	4RM, 40 km/h, 18+4	180,6	0,340	C
Case IH	MXU 100	2/2251	CNH F4CE0484B*D	4RM, 40 km/h, 24+24	63,9	0,425	D
Case IH	JX 1100 U	1/2278	CNH F4CE0454E*D681	4RM, 40 km/h, 12+12	65,1	0,406	D
Case IH	MXM 130	2/2088	CNH 675 TA/HC	4RM, 40 km/h, 18+6	84,5	0,402	D
Case IH	MXU 135	2/2204	CNH F4DE0684A*D	4RM, 40 km/h, 24+24	85,4	0,396	D
Case IH	MXM 155	2/2121	CNH 675 TA/HA	4RM, 40 km/h, 18+6	98,1	0,407	D
Case IH	JX 1080 U	1/2280	CNH F4CE0404C*D681	4RM, 40km/h, 12+12	53,4	0,433	E
Case IH	MX 90C	2/1929	Perkins 1004-4T HR	4RM, 40 km/h, 16+12	56,2	0,450	E
Case IH	JX 1090 U	1/2318	CNH F4CE0454E*D681	2RM, 30 km/h, 12+12	61,6	0,445	E
Case IH	JX 1090 U	1/2279	CNH F4CE0454E*D681	4RM, 40 km/h, 12+12	61,6	0,461	E
Case IH	MXU 100	2/2242	CNH F4CE0484B*D	4RM, 40 km/h, 12+12	63,2	0,459	E
Case IH	MXU 115	2/2253	CNH F4CE0684C*D	4RM, 40 km/h, 16+16	72,6	0,422	E
Case IH	MXM 120	2/2086	CNH 675 TA/HD	4RM, 40 km/h, 18+6	75,1	0,433	E
Case IH	MXM 140	2/2119	CNH 675 TA/HB	4RM, 40 km/h, 18+6	89,3	0,416	E
Case IH	MX 210	2/2184	CNH 6TAA-830	4RM, 40 km/h, 18+4	128,7	0,403	E
Case IH	MX 230	2/2189	CNH 6TAA-830	4RM, 40 km/h, 18+4	143,2	0,389	E
Claas-Renault	Ares 616 RX	2/2021	JOHN DEERE DPS 6068 DRT 50	4RM, 40 km/h, 32+32	74,6	0,351	A
Claas-Renault	Ceres 335	2/1969	JOHN DEERE 4045 DRT 51	4RM, 30 km/h, 18+18	51,1	0,380	B
Claas-Renault	Ceres 345 X	2/1970	JOHN DEERE 4045 TRT 50	4RM, 40 km/h, 20+20	57,7	0,379	B

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Claas-Renault	Ares 557	2/2285	JOHN DEERE DPS 4045 HRT 70	4RM, 40 km/h, 24+24	63,4	0,371	B
Claas-Renault	Celtis 456	2/2063	JOHN DEERE 4045 TRT 72	4RM, 40 km/h, 20+20	64,3	0,371	B
Claas-Renault	Ares 836	2/2109	JOHN DEERE DPS 6068 HRT 72	4RM, 40 km/h, 32+32	125,9	0,336	B
Claas-Renault	Ceres 325	2/1968	JOHN DEERE 4045 DRT 50	4RM, 40 km/h, 20+20	42,2	0,403	C
Claas-Renault	Ceres 345	2/1977	JOHN DEERE 4045 TRT 50	4RM, 40 km/h, 20+20	57,7	0,382	C
Claas-Renault	Ares 556 RX	2/2104	JOHN DEERE 4045 HRT 70	4RM, 40 km/h, 32+32	62,0	0,384	C
Claas-Renault	Ceres 355	2/1976	JOHN DEERE 4045 TRT 51	4RM, 40 km/h, 20+20	65,1	0,381	C
Claas-Renault	Temis 610 X	2/1985	IVECO 8065.05.800/8065.05.805	4RM, 40 km/h, 16+16	69,8	0,379	C
Claas-Renault	Ares 617 ATZ	2/2293	JOHN DEERE DPS 6068 TRT 70	4RM, 40 km/h, 24+24	74,8	0,392	C
Claas-Renault	Ares 656 RZ	2/2107	JOHN DEERE 6068 TRT 71	4RM, 40 km/h, 32+32	78,1	0,393	C
Claas-Renault	Ares 657 ATZ	2/2294	JOHN DEERE DPS 6068 TRT 71	4RM, 40 km/h, 24+24	78,7	0,395	C
Claas-Renault	Temis 650 X	2/1989	IVECO 8065.05.800/8065.05.805	4RM, 40 km/h, 16+16	100,8	0,363	C
Claas-Renault	Ares 826 RZ	2/2129	JOHN DEERE DPS 6068 HRT 71	4RM, 40 km/h, 32+32	108,4	0,364	C
Claas-Renault	Ares 566	2/2105	JOHN DEERE 4045 HRT 71	4RM, 32+32	67,2	0,416	D
Claas-Renault	Ares 616 RZ	2/2106	JOHN DEERE 6068 TRT 70	4RM, 40 km/h, 32+32	68,5	0,419	D
Claas-Renault	Ares 697 ATZ	2/2295	JOHN DEERE DPS 6068 TRT73	4RM, 40 km/h, 24+24	83,1	0,403	D
Claas-Renault	Ares 696 RZ	2/2122	JOHN DEERE 6068 TRT 72	4RM, 40 km/h, 32+32	91,2	0,408	D
Claas-Renault	Ares 816 RZ	2/2108	JOHN DEERE DPS 6068 HRT 70	4RM, 40 km/h, 32+32	93,5	0,392	D
Claas-Renault	Celtis 426	2/2219	JOHN DEERE 4045 DRT 76	4RM, 40 km/h, 20+20	46,9	0,454	E
Claas-Renault	Celtis 436	2/2061	JOHN DEERE 4045 TRT 70	4RM, 40 km/h, 20+20	50,1	0,463	E
Claas-Renault	Celtis 446	2/2226	JOHN DEERE 4045 TRT 78	4RM, 40 km/h, 20+20	54,6	0,448	E
Claas-Renault	Celtis 446	2/2062	JOHN DEERE 4045 TRT 71	4RM, 40 km/h, 20+20	56,3	0,445	E
Claas-Renault	Atlas 926 RZ	2/2154	DEUTZ Bf6M1013FC code 169T	4RM, 40 km/h, 18+8	133,0	0,419	E
Fendt	410 Vario	2/2069	No disponible	4RM, continuo	63,7	0,313	A
Fendt	411 Vario	2/2070	No disponible	4RM, continuo	71,6	0,303	A
Fendt	412 Vario	2/2071	No disponible	4RM, continuo	80,0	0,304	A
Fendt	714 Vario	2/2137	DEUTZ BF 6M2013 Code CE 103T	4RM, continuo	95,2	0,311	A
Fendt	815 Vario	2/2261	DEUTZ BF 6M2013 Code CE 138T	4RM, continuo	99,0	0,309	A
Fendt	716 Vario	2/2136	DEUTZ BF 6M2013 Code CE 118T	4RM, continuo	105,5	0,292	A
Fendt	817 Vario	2/2262	DEUTZ BF 6M2013 Code CE 138T	4RM, continuo	109,3	0,299	A
Fendt	918 Vario	2/2068	MAN DO 836LE501	4RM, continuo	124,6	0,285	A
Fendt	920 Vario	2/2064	MAN DO 836LE501	4RM, continuo	137,3	0,272	A
Fendt	924 Vario	2/2065	MAN DO 836LE501	4RM, continuo	153,0	0,271	A
Fendt	926 Vario	2/2066	MAN DO 836LE501	4RM, continuo	180,5	0,269	A
Fendt	712 Vario	2/2138	DEUTZ BF 6M2013 Code CE 92T	4RM, continuo	82,0	0,350	B
Fendt	818 Vario	2/2263	DEUTZ BF 6M2013 Code CE 138T	4RM, continuo	120,3	0,299	A
John Deere	7920	2/2171	JOHN DEERE 6081 HRW41	4RM, 40 km/h, continuo	127,7	0,302	A
John Deere	8430	2/1874	No disponible	4RM, 40 km/h, continuo	188,7	0,292	A
John Deere	6420	2/2032	JOHN DEERE 4045 HLA73 (DD20010)	4RM, 40 km/h, 24+24	72,6	0,372	B
John Deere	6910	2/1824	JOHN DEERE 6068 TL052	4RM, 40 km/h, 20+20	90,2	0,346	B
John Deere	6920S	2/2033	JOHN DEERE 6068 HLA73 (DD20014)	4RM, 40 km/h, 20+20	99,5	0,351	B
John Deere	7720	2/2169	JOHN DEERE 6068 HRW54	4RM, 40 km/h, 20+20	105,8	0,349	B
John Deere	7820	2/2170	JOHN DEERE 6081 HRW41	4RM, 40 km/h, 20+20	116,7	0,349	B
John Deere	8110	2/1931	JOHN DEERE 6081 HRW11	4RM, 40 km/h, 16+4	123,3	0,351	B
John Deere	6310	2/1807	JOHN DEERE 4045 TL055	4RM, 30 km/h, 16+16	60,7	0,402	C
John Deere	6320	2/2125	JOHN DEERE 4045 HL270 (DD20211)	4RM, 30 km/h, 16+16	62,9	0,398	C
John Deere	6420	2/2126	JOHN DEERE 4045 HL271 (DD20212)	4RM, 40 km/h, 24+24	71,5	0,386	C
John Deere	6620	2/2038	JOHN DEERE 6068 HLA70 (DD20011)	4RM, 40 km/h, 24+24	81,9	0,387	C
John Deere	7710	2/1960	JOHN DEERE 6081 TRW09	4RM, 40 km/h, 20+20	102,8	0,373	C
John Deere	8120	2/2083	JOHN DEERE 6081HRW23	4RM, 40 km/h, 16+6	128,4	0,366	C
John Deere	8220	2/2084	JOHN DEERE 6081HRW23	4RM, 40 km/h, 16+4	142,6	0,356	C
John Deere	8320	2/2045	JOHN DEERE 6081HRW25	4RM, 40 km/h, 16+4	163,0	0,346	C
John Deere	8420	2/2046	JOHN DEERE 6081HRW35	4RM, 40 km/h, 16+4	175,6	0,346	C
John Deere	8430	2/1873	No disponible	4RM, 40 km/h, 16+4	188,7	0,339	C
John Deere	8520	2/2047	JOHN DEERE 6081HRW37	4RM, 40 km/h, 16+4	191,3	0,334	C
John Deere	6310	2/1833	JOHN DEERE 4045 TL055	4RM, 30 km/h, 12+4	60,8	0,406	D
John Deere	6120	2/2028	JOHN DEERE 4045 TL070 (DD16065)	4RM, 30 km/h, 12+4	49,9	0,464	E
John Deere	6215	2/2237	JOHN DEERE 4045 TL272 (DD20849)	4RM, 30 km/h, 16+16	55,6	0,432	E
John Deere	6220	2/2027	JOHN DEERE 4045 TL071 (DD16066)	4RM, 40 km/h, 24+24	56,5	0,443	E
John Deere	9320	2/1803	JOHN DEERE 6125HRW13	4RM, 40 km/h, 18+6	248,6	0,348	E
Kubota	L 3000 DT	1/1944	KUBOTA D1503-L-A-1	4RM, 20 km/h, 8+2	21,2	0,389	B
Kubota	M 6800 S DT	1/1803	KUBOTA V3300-E	4RM, 40 km/h, 8+8	46,3	0,369	B
Kubota	M 120 DT	1/1841	KUBOTA F5802-TE	4RM, 40 km/h, 16+16	74,8	0,382	C
Kubota	L 2500 DT	1/1738	KUBOTA D1403-AE-2	4RM, 20 km/h, 8+2	16,8	0,402	C

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Lamborghini	Agile 880 S	1/1812	SAME DEUTZ-FAHR GROUP 1000.4 W3	4RM, 40 km/h, 45+45	55,0	0,357	A
Lamborghini	880 F Plus VDT	1/1548	S+L+H 1000.4 W3	4RM, 40 km/h, 16+16	55,0	0,307	A
Lamborghini	Agile 990 S	1/1828	SAME DEUTZ-FAHR GROUP 1000.4 WT1	4RM, 40 km/h, 45+45	60,7	0,306	A
Lamborghini	1050 VDT	1/1596	S+L+H 1000.4 WTI	4RM, 40 km/h, 60+60	72,7	0,392	C
Landini	Globus DT 70	1/1747	PERKINS 704.30/ U A 4031	4RM, 40 km/h, 25+25	40,0	0,405	C
LG	LT360D	1/1743	LG LT360D	4RM, 30 km/h, 12+12	24,7	0,416	C
Massey Ferguson	6490	2/2200	SISU DIESEL 66.254 ETA	4RM, 40 km/h, 32+32	104,9	0,323	A
Massey Ferguson	6290	2/1874	PERKINS 1006-60 T (YH 31430)	4RM, 40 km/h, 32+32	89,8	0,352	B
Massey Ferguson	6495	2/2202	SISU DIESEL 66.253 ETA	4RM, 40 km/h, 32+32	116,4	0,351	B
Massey Ferguson	6455	2/2303	PERKINS 1104C-44T (2359/2200)	4RM, 40 km/h, 32+32	60,2	0,390	C
Massey Ferguson	6475	2/2211	PERKINS 1106C-E60 TA	4RM, 40 km/h, 32+32	79,0	0,386	C
Massey Ferguson	6485	2/2217	SISU DIESEL 66.255 ETA	4RM, 40 km/h, 32+32	94,3	0,376	C
Massey Ferguson	6499	2/2298	SISU DIESEL 74.286 ETA	4RM, 40 km/h, 32+32	136,6	0,350	C
Massey Ferguson	8450	2/2321	SISU DIESEL 74.288 ETA	4RM, 40 km/h, 68+37	139,1	0,350	C
Massey Ferguson	8460	2/2322	SISU DIESEL 74.288 ETA	4RM, 40 km/h, 68+37	153,4	0,344	C
Massey Ferguson	5455	2/2289	PERKINS 1104C-44 T (2359/2200)	2RM, 40 km/h, 16+16	59,4	0,410	D
Massey Ferguson	6255	2/1852	PERKINS 1004-40 T (AK 31354)	4RM, 40 km/h, 32+32	61,2	0,415	D
Massey Ferguson	4355	2/1800	PERKINS 1004-40T	4RM, 40 km/h, 12+12	63,3	0,419	D
Massey Ferguson	6460	2/2255	PERKINS 1104V-E44TA (2295/2200)	4RM, 40 km/h, 32+32	67,6	0,402	D
Massey Ferguson	5465	2/2110	PERKINS 2362/2200	4RM, 40 km/h, 16+16	72,9	0,416	D
Massey Ferguson	5465	2/2111	PERKINS 2362/2200	2RM, 40 km/h, 16+16	72,9	0,418	D
Massey Ferguson	4370	2/1715	PERKINS 1006-6T Fastam	4RM, 40 km/h, 12+12	74,8	0,404	D
Massey Ferguson	6470	2/2257	PERKINS 1104C-E44TA (2411/2200)	4RM, 40 km/h, 32+32	75,2	0,400	D
Massey Ferguson	8270	2/1988	SISU DIESEL 645 DSB AE	4RM, 40 km/h, 18+8	152,8	0,376	D
Massey Ferguson	8470	2/2323	SISU DIESEL 74.329 ETA	4RM, 40 km/h, 68+37	170,4	0,359	D
Massey Ferguson	8280	2/1987	SISU DIESEL 645 DSB AE	4RM, 40 km/h, 18+8	171,9	0,372	D
Massey Ferguson	8480	2/2324	SISU DIESEL 74.329 ETA	4RM, 40 km/h, 68+37	183,7	0,352	D
Massey Ferguson	4225	2/1779	PERKINS 1004-40	4RM, 40 km/h, 12+12	40,2	0,457	E
Massey Ferguson	5425	2/2276	PERKINS 1104C-44 (2159/2200)	4RM, 40 km/h, 16+16	41,5	0,476	E
Massey Ferguson	5435	2/2274	PERKINS 1104C-44 (2151/2200)	4RM, 40 km/h, 16+16	44,8	0,462	E
Massey Ferguson	5445	2/2290	PERKINS 1104C-44 T (2165/2200)	4RM, 40 km/h, 16+16	52,1	0,455	E
Massey Ferguson	5445	2/2291	PERKINS 1104C-44 T (2165/2200)	2RM, 40 km/h, 16+16	52,1	0,463	E
Massey Ferguson	4345	2/1802	PERKINS 1004-42	4RM, 40 km/h, 12+12	56,1	0,433	E
Massey Ferguson	5455	2/2288	PERKINS 1104C-44 T (2359/2200)	4RM, 40 km/h, 16+16	59,4	0,438	E
Massey Ferguson	5460	2/2269	PERKINS 1104C-44 T (2173/2200)	4RM, 40 km/h, 16+16	67,1	0,481	E
Massey Ferguson	6465	2/2152	PERKINS 1106C-E 60TA	4RM, 40 km/h, 32+32	72,1	0,439	E
Massey Ferguson	7465	2/2193	PERKINS 1106C-E60TA (2366/2200)	4RM, 40 km/h, 68+37	72,1	0,432	E
Massey Ferguson	7475	2/2194	PERKINS 1106C-E60TA (2366/2200)	4RM, 40 km/h, 68+37	79,6	0,422	E
Massey Ferguson	6480	2/2222	PERKINS 1106C-E60 TA	4RM, 40 km/h, 32+32	86,3	0,435	E
Massey Ferguson	7480	2/2195	PERKINS 1106C-E60TA (2366/2200)	4RM, 40 km/h, 42+33	86,7	0,414	E
Massey Ferguson	7485	2/2196	SISU 66.253 ETA	4RM, 40 km/h, 68+37	95,4	0,419	E
Massey Ferguson	7490	2/2197	SISU 66.253 ETA	4RM, 40 km/h, 68+37	106,8	0,412	E
Massey Ferguson	7495	2/2198	SISU 66.253 ETA	4RM, 40 km/h, 68+37	117,1	0,402	E
Mc Cormick	MTX 135	No asignado	No disponible	4RM, 40 km/h, 16+12	84,1	0,347	A
Mc Cormick	MTX 150	No asignado	No disponible	4RM, 40 km/h, 16+12	99,4	0,336	A
Mc Cormick	CX 105	1/1899	PERKINS 1004-4T HR	4RM, 40 km/h, 16+8	64,3	0,393	C
Mc Cormick	MTX 120	No asignado	No disponible	4RM, 40 km/h, 16+12	75,2	0,391	C
Mc Cormick	CX 75	2/1895	PERKINS 1004-4 HR	4RM, 40 km/h, 16+8	44,5	0,412	D
Mc Cormick	CX 85	2/1896	PERKINS 1004-4T HR	4RM, 40 km/h, 16+8	53,2	0,427	D
Mc Cormick	CX 95	2/1898	PERKINS 1004-4T HR	4RM, 40 km/h, 16+8	59,4	0,413	D
Mc Cormick	MTX 155	2/2100	PERKINS 1000 SERIES	4RM, 40 km/h, 16+12	106,4	0,403	D
Mc Cormick	XTX 185 (o MTX 165)	No asignado	No disponible	4RM,32+24	118,8	0,388	D
Mc Cormick	XTX 200 (o MTX 185)	No asignado	No disponible	4RM,32+24	127,5	0,387	D
Mc Cormick	MTX 110	2/2097	PERKINS 1000 SERIES	4RM, 40 km/h, 16+12	77,3	0,422	E
Mc Cormick	MTX 125	2/2098	PERKINS 1000 SERIES	4RM, 40 km/h, 16+12	83,1	0,437	E
Mc Cormick	MTX 140	2/2099	PERKINS 1000 SERIES	4RM, 40 km/h, 16+12	96,1	0,411	E
New Holland	TD 55 D	2/2010	IVECO 8035.06-406/TTF 8035.06.406T	4RM, 30 km/h, 12+12	35,0	0,355	A
New Holland	TD 75 D	2/2017	IVECO 8045.06-406/TTF 8045.06.406T	4RM, 30 km/h, 12+4	46,2	0,352	A
New Holland	TD 85 D	2/2030	IVECO 8045.05 406/ TTF 8045.05 406	4RM, 40 km/h, 12+12	55,5	0,329	A
New Holland	TD 95 D	2/2191	IVECO 8045.25 L	2RM, 30 km/h, 12+12	67,0	0,333	A
New Holland	TD 95 D	2/2173	IVECO 8045.25 L	4RM, 30 km/h, 12+12	67,0	0,337	A
New Holland	TS 110	2/1819	CNH 450T/PD	4RM, 30 km/h, 16+4	74,2	0,343	A
New Holland	TN 60 DA	1/2161	IVECO 8035.05C	2RM, 30 km/h, 16+16	35,0	0,377	B
New Holland	TN 60 A	1/2159	IVECO 8035.05C	2RM, 40 km/h, 16+16	37,5	0,385	B

CLASIFICACIÓN ENERGÉTICA DE LOS MODELOS ESTUDIADOS

Marca	Modelo	Código OCDE	Motor	Otros datos del ensayo	Potencia nominal (kW)	cjt (L/kWh)	Clasificación por gama
New Holland	TN 70 DA	1/2166	IVECO 8035.25R	4RM, 40 km/h, 16+16	43,1	0,368	B
New Holland	TN 70 DA	1/2167	IVECO 8035.25R	2RM, 30 km/h, 16+16	43,1	0,388	B
New Holland	TN 70 D	1/1947	IVECO 8035.25 R 520	2RM, 30 km/h, 8+8	46,0	0,380	B
New Holland	TN 70 D	1/1946	IVECO 8035.25 R 520	4RM, 30 km/h, 8+8	46,0	0,380	B
New Holland	TN 75 DA	1/2131	IVECO 8035.25	4RM, 40 km/h, 16+16	46,4	0,366	B
New Holland	TN 75 DA	1/2150	IVECO 8035.25	2RM, 30 km/h, 16+16	46,4	0,367	B
New Holland	TN 70 A	1/2164	IVECO 8035.25R	4RM, 40 km/h, 16+16	47,2	0,380	B
New Holland	TD 70 D	2/2147	IVECO 8035.25 C	4RM, 30 km/h, 12+12	47,3	0,367	B
New Holland	TN 75 A	1/2130	IVECO 8035.25	4RM, 40 km/h, 16+16	49,0	0,382	B
New Holland	TN 75 A	1/2151	IVECO 8035.25	2RM, 30 km/h, 16+16	49,0	0,385	B
New Holland	TD 80 D	2/2174	IVECO 8045.05 R	2RM, 30 km/h, 12+12	50,1	0,376	B
New Holland	TL 80	1/1911	IVECO 8045.05R	4RM, 40 km/h, 24+12	52,0	0,370	B
New Holland	TD 90 D	2/2192	IVECO 8045.25	2RM, 30 km/h, 12+12	64,2	0,359	B
New Holland	TD 90 D	2/2178	IVECO 8045.25	4RM, 30 km/h, 12+12	64,2	0,376	B
New Holland	TS 110	2/1834	CNH 450T/PD	4RM, 40 km/h, 16+4	73,4	0,361	B
New Holland	TS 110 A	2/2239	CNH F4DE0484A*D	4RM, 40 km/h, 16+16	76,2	0,354	B
New Holland	TS 110 A	2/2244	CNH F4DE0484A*D	4RM, 40 km/h, 16+16	76,7	0,368	B
New Holland	TM 190	2/2144	CNH 675TA/FA	4RM,19+6	122,0	0,350	B
New Holland	TG 285	2/2189	CNH 6TAA-8304	4RM, 40 km/h, 18+4	180,1	0,320	B
New Holland	TN 60 DA	1/2160	IVECO 8035.05C	4RM, 40 km/h, 16+16	35,0	0,399	C
New Holland	TN 60 A	1/2158	IVECO 8035.05C	4RM, 40 km/h, 16+16	37,5	0,391	C
New Holland	TN 70 A	1/2165	IVECO 8035.25R	2RM, 30 km/h, 16+16	47,2	0,392	C
New Holland	TS 100	2/1801	CNH 450T/PF	4RM, 40 km/h, 16+16	63,7	0,396	C
New Holland	TS 115	2/1830	CNH 450T/TJ	4RM, 40 km/h, 16+16	70,2	0,390	C
New Holland	TS 125 A	2/2258	CNH F4DE0684B*D	4RM, 40 km/h, 24+24	81,6	0,387	C
New Holland	TM 155	2/2120	CNH 675TA/HA	4RM, 40 km/h, 18+6	98,1	0,382	C
New Holland	TM 175	2/2142	CNH 675TA/FB	4RM,19+6	112,8	0,362	C
New Holland	TG 255	2/2187	CNH 6TAA-8304	4RM, 40 km/h, 18+4	161,4	0,338	C
New Holland	TL 80 A	1/2249	CNH F4CE0404C*D681	4RM, 30 km/h, 12+12	52,3	0,422	D
New Holland	TL 90	1/1915	IVECO 8045.25	4RM, 30 km/h, 24+12	60,2	0,412	D
New Holland	TS 100 A	2/2250	CNH F4CE0484B*D	4RM, 40 km/h, 24+24	63,9	0,425	D
New Holland	TL 100 A	1/2247	CNH F4CE0454D*D681	4RM, 30 km/h, 12+12	65,3	0,419	D
New Holland	TM 115	2/1917	CNH 675/TH	4RM, 40 km/h, 18+6	70,1	0,420	D
New Holland	TS 135 A	2/2203	CNH F4DE0684A*D	4RM, 30 km/h, 16+16	85,4	0,406	D
New Holland	TM 135	2/1919	CNH 675T/WT	4RM,18+6	85,7	0,406	D
New Holland	TM 140	2/2118	CNH 675TA/HB	4RM, 40 km/h, 18+6	89,3	0,398	D
New Holland	TG 210	2/2183	CNH 6TAA-830	4RM, 40 km/h, 18+4	129,1	0,378	D
New Holland	TG 230	2/2185	CNH 6TAA-830	4RM, 40 km/h, 18+4	144,2	0,370	D
New Holland	TL 90 A	1/2248	CNH F4CE0454E*D681	4RM, 40 km/h, 12+12	60,6	0,477	E
New Holland	TS 100 A	2/2241	CNH F4CE0484B*D	4RM, 40 km/h, 12+12	63,2	0,458	E
New Holland	TS 115 A	2/2252	CNH F4CE0684C*D	4RM, 40 km/h, 16+16	72,6	0,422	E
New Holland	TM 120	2/2085	CNH 675TA/HD	4RM, 40 km/h, 18+6	74,2	0,478	E
New Holland	TS 115 A	2/2227	CNH F4CE0684C*D	4RM, 40 km/h, 24+24	75,0	0,421	E
New Holland	TM 130	2/2087	CNH 675TA/HC	4RM, 40 km/h, 18+6	81,5	0,431	E
Same	Golden 75 Compatto	1/1855	SAME DEUTZ-FAHR GROUP 1000.4 A3	4RM, 40 km/h, 45+45	50,1	0,352	A
Same	Golden 85 Compatto	1/1839	SAME DEUTZ-FAHR GROUP 1000.4 AT1	4RM, 40 km/h, 45+45	56,9	0,325	A
Same	Frutteto 75 II VDT	1/1432	S+L+H 1000.4 A3	4RM, 40 km/h, 32+32	50,5	0,376	B
Same	Silver 100.6 VDT	2/1611	S+L+H 1000.6 A1	4RM, 40 km/h, 60+60	67,1	0,367	B
Same	Silver 100.4 VDT	2/1639	S+L+H 1000.4 AT11	4RM, 40 km/h, 60+60	69,1	0,391	C
Valtra	8050-4	2/1688	SISU 620 DS	4RM, 40 km/h, 36+36	73,1	0,397	C
Valtra	8400-4	2/1933	VALMET 620 DS	4RM, 40 km/h, 36+36	99,6	0,372	C
Valtra	8150	2/1618	No disponible	4RM, 40 km/h, 36+36	81,5	0,399	D
Zetor	6341	2/1701	ZETOR 7702/7703	4RM, 30 km/h, 10+2	47,9	0,382	B
Zetor	7341	1/1672	ZETOR 7302/7303	4RM, 40 km/h, 10+2	54,4	0,383	B
Zetor	5341	2/1716	ZETOR 7202/7203	4RM, 30 km/h, 10+2	44,8	0,395	C
Zetor	5341	2/1717	ZETOR 7202/7203	4RM, 40 km/h, 10+2	44,8	0,408	C
Zetor	9641	2/1832	ZETOR 1003	4RM, 30 km/h, 24+18	58,1	0,388	C
Zetor	11741	2/2034	SAME DEUTZ-FAHR GROUP 1000.6WT1	4RM, 40 km/h, 24+18	80,0	0,379	C
Zetor	6441	2/2133	ZETOR 7204	4RM, 40 km/h, 20+4	39,7	0,416	D
Zetor	8441	2/2102	ZETOR 1204	4RM, 40 km/h, 20+4	57,7	0,420	D
Zetor	106 41 Forterra	2/1774	ZETOR 1303	4RM, 40 km/h, 24+18	67,3	0,414	D
Zetor	9641	2/1778	ZETOR 1003	4RM, 40 km/h, 24+18	58,1	0,442	E