

Лист товарной продукции WEICHAИ MOTOR

WP2.1 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
YZ4DC1	2,1	4-85x92	36	3200	125/2200	215	EURO II
YZ485ZLQ	2,1	4-85x92	46	3200	165/2200	215	EURO II
YZ4DC2-30	2,1	4-85x92	52	3200	185/2200	205	EURO III

WP2.5 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP2.5Q88E2	2,5	4-90x100	65	3200	225/1800	225	EURO II

WP3.7 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
YZ4D37TC	3,7	4-102x112	70	2900	265/1800	210	EURO II
YZ4D37TC	3,7	4-102x112	75	2900	285/1800	210	EURO II
YZ4D37TC	3,7	4-102x112	81	2900	310/1800	210	EURO II
YZ4D37TC	3,7	4-102x112	90	2900	350/1700	210	EURO II
YZ4DA2-30	3,7	4-102x112	81	2900	320/1600	205	EURO III
YZ4DA1-30	3,7	4-102x112	95	2900	380/1600	205	EURO III
YZ4DA3-40	3,7	4-102x112	75	2900	285/1600	200	EURO IV
YZ4DA2-40	3,7	4-102x112	80	2900	320/1600	200	EURO IV
YZ4DA1-40	3,7	4-102x112	95	2900	350/1600	200	EURO IV

WP4.1 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
YZ4DB2-30	4,1	4-105x118	92	2400	380/1500	210	EURO III
YZ4DB1-40	4,1	4-105x118	97	2600	400/1600	200	EURO IV

WP4.3 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
YZ4DD1	4,3	4-105x125	100	2800	420/1800	210	EURO II
YZ4DD1-30	4,3	4-105x125	96	2600	400/1500	205	EURO III
YZ4DD2-30	4,3	4-105x125	98	2600	400/1500	205	EURO III

WP3 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP3Q116E201	3,0	4-94x107	85	3000	350/1400-1800	220	EURO II
WP3Q95E401	3,0	4-94x107	70	3000	270/1600	220	EURO IV
WP3Q110E401	3,0	4-94x107	81	3000	310/1600	220	EURO IV
WP3Q116E401	3,0	4-94x107	85	3000	340/1600	220	EURO IV
WP3Q124E401	3,0	4-94x107	91	3000	350/1600	220	EURO IV
WP3Q130E401	3,0	4-94x107	96	3000	350/1600	220	EURO IV

Model List Of 226B Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
TBD226B-4IIQ1	4,5	4-105x130	120	2300	560/1400-1600	235	EURO II
TBD226B-6IIQ2	6,8	4-105x130	155	2300	800/1400-1600	230	EURO II
TBD226B-6IIQ1	6,8	4-105x130	176	2300	860/1400-1600	235	EURO II

Model List Of WP4 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP4.165	4,5	4-105x130	120	2300	600/1200-1600	190	EURO III
WP4.135E40	4,5	4-105x130	100	2300	500/1400-1600	199	Euro IV
WP4.150E40	4,5	4-105x130	110	2300	550/1400-1600	198	Euro IV
WP4.165E40	4,5	4-105x130	121	2300	600/1400-1600	199	Euro IV
WP4.135E50	4,5	4-105x130	100	2300	500/1200-1600	198	EURO V
WP4.150E50	4,5	4-105x130	110	2300	550/1200-1600	198	EURO V
WP4.165E50	4,5	4-105x130	121	2300	600/1200-1600	199	EURO V

Model List Of WP5 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP5.180E30	5,0	4-108x136	132	2100	780/1200-1700	195	EURO III
WP5.200E30	5,0	4-108x136	147	2100	830/1200-1700	195	EURO III
WP5.180E41	5,0	4-108x136	132	2100	780/1200-1700	197	EURO IV
WP5.200E41	5,0	4-108x136	147	2100	830/1200-1700	197	EURO IV
WP5.220E41	5,0	4-108x136	162	2100	840/1200-1700	195	EURO IV

WP5.180E51	5,0	4-108x136	132	2100	780/1200-1700	210	EURO V
WP5.200E51	5,0	4-108x136	147	2100	830/1200-1700	201	EURO V
WP5.220E51	5,0	4-108x136	162	2100	840/1200-1700	200	EURO V

Model List Of WP6 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP6.180	6,8	6-105x130	132	2300	650/1200-1600	190	EURO III
WP6.210	6,8	6-105x130	155	2300	800/1200-1600	190	EURO III
WP6.240	6,8	6-105x130	176	2300	900/1200-1600	190	EURO III
WP6.180E40	6,8	6-105x130	132	2300	680/1400-1600	197	EURO IV
WP6.200E40	6,8	6-105x130	147	2300	760/1400-1600	197	EURO IV
WP6.220E40	6,8	6-105x130	162	2300	850/1400-1600	195	EURO IV
WP6.245E40	6,8	6-105x130	180	2300	900/1100-1700	196	EURO IV
WP6.180E50	6,8	6-105x130	132	2300	680/1200-1600	201	EURO V
WP6.200E50	6,8	6-105x130	147	2300	760/1200-1600	202	EURO V
WP6.220E50	6,8	6-105x130	162	2300	850/1200-1600	201	EURO V
WP6.245E50	6,8	6-105x130	180	2300	900/1200-1600	201	EURO V

Model List Of WP7 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP7.240E30	7,5	6-108x136	176	2100	1000/1200-1700	195	EURO III
WP7.270E30	7,5	6-108x136	199	2100	1160/1200-1500	192	EURO III
WP7.300E30	7,5	6-108x136	220	2100	1250/1200-1500	193	EURO III
WP7.270E43	7,5	6-108x136	199	2100	1160/1200-1500	192	EURO IV
WP7.270E42	7,5	6-108x136	199	2300	1160/1200-1500	192	EURO IV
WP7.300E43	7,5	6-108x136	220	2100	1250/1200-1500	193	EURO IV

WP7.300E42	7,5	6-108x136	220	2300	1250/1200-1500	193	EURO IV
WP7.270E51	7,5	6-108x136	199	2100	1160/1200-1700	195	EURO V
WP7.300E51	7,5	6-108x136	200	2100	1250/1200-1700	194	EURO V
WP7.270E61	7,5	6-108x136	199	2100	1160/1200-1600	194	EURO VI
WP7.300E61	7,5	6-108x136	220	2100	1250/1200-1600	194	EURO VI

Model List Of WP10 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WD615.58	9,7	6-126/130	176	2200	1000/1100-1500	197	EUROII
WD615.56	9,7	6-126/130	193	2200	1100/1100-1500	197	EUROII
WD615.50	9,7	6-126/130	206	2200	1160/1100-1500	197	EUROII
WD615.30	9,7	6-126/130	221	2200	1160/1100-1500	197	EUROII
WD615.44	9,7	6-126/130	235	2200	1250/1200-1600	197	EUROII
WD615.34	9,7	6-126/130	250	2200	1350/1200-1600	197	EUROII
WD615.46	9,7	6-126/130	266	2200	1460/1200-1600	197	EUROII
WD615.38	9,7	6-126/130	280	2400	1460/1200-1600	197	EUROII
WP10.270N	9,7	6-126/130	199	1900	1270/1200-1700	196	EURO III
WP10.270	9,7	6-126/130	199	2200	1100/1200-1600	196	EURO III
WP10.290	9,7	6-126/130	213	2200	1160/1200-1600	196	EURO III
WP10.300N	9,7	6-126/130	221	1900	1390/1200-1700	196	EURO III
WP10.336	9,7	6-126/130	247	2200	1250/1200-1600	196	EURO III
WP10.336N	9,7	6-126/130	247	1900	1500/1200-1700	196	EURO III
WP10.375	9,7	6-126/130	276	2200	1460/1200-1600	200	EURO III
WP10.270E40	9,7	6-126x130	199	1900	1270/1200-1500	194	EURO IV
WP10.270E41	9,7	6-126x130	199	2200	1150/1200-1600	191	EURO IV
WP10.290E40	9,7	6-126x130	213	1900	1340/1200-1500	190	EURO IV
WP10.290E41	9,7	6-126x130	213	2200	1160/1200-1600	190	EURO IV
WP10.310E43	9,7	6-126x130	228	1900	1500/1200-1500	189	EURO IV
WP10.310E42	9,7	6-126x130	228	2200	1420/1200-1500	189	EURO IV
WP10.336E43	9,7	6-126x130	247	1900	1550/1200-1500	190	EURO IV

WP10.336E42	9,7	6-126x130	247	2200	1500/1200-1500	190	EURO IV
WP10.350E43	9,7	6-126x130	257	1900	1600/1200-1600	191	EURO IV
WP10.350E42	9,7	6-126x130	257	2200	1550/1200-1600	191	EURO IV
WP10.310E53	9,7	6-126x130	228	1900	1500/1200-1500	191	EURO V
WP10.310E52	9,7	6-126x130	228	2200	1420/1200-1500	191	EURO V
WP10.336E53	9,7	6-126x130	247	1900	1550/1200-1500	191	EURO V
WP10.336E52	9,7	6-126x130	247	2200	1500/1200-1500	191	EURO V
WP10.350E53	9,7	6-126x130	257	1900	1600/1200-1600	190	EURO V
WP10.350E52	9,7	6-126x130	257	2200	1550/1200-1600	190	EURO V
WP10.375E43	9,7	6-126x130	276	1900	1650/1200-1600	190	EURO V
WP10.375E53	9,7	6-126x130	276	1900	1650/1200-1600	190	EURO V

Model List Of WP12 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WD12.336	11,6	6-126x155	247	2200	1350/1300-1600	198	EUROII
WD12.375	11,6	6-126x155	276	2200	1500/1300-1600	198	EUROII
WD12.420	11,6	6-126x155	309	2200	1750/1300-1600	198	EUROII
WP12.375N	11,6	6-126x155	276	1900	1800/1000-1400	195	EURO III
WP12.400N	11,6	6-126x155	294	1900	1920/1000-1400	195	EURO III
WP12.430N	11,6	6-126x155	316	1900	2060/1000-1400	195	EURO III
WP12.460N	11,6	6-126x155	338	1900	2110/1000-1400	195	EURO III
WP12.375E40	11,6	6-126x155	276	1900	1800/1000-1400	190	EURO IV
WP12.400E40	11,6	6-126x155	294	1900	1920/1000-1400	193	EURO IV
WP12.430E40	11,6	6-126x155	316	1900	2060/1000-1400	193	EURO IV
WP12.460E40	11,6	6-126x155	338	1900	2110/1000-1400	193	EURO IV
WP12.375E50	11,6	6-126x155	276	1900	1800/1000-1400	184	EURO V
WP12.400E50	11,6	6-126x155	294	1900	1920/1000-1400	191	EURO V
WP12.430E50	11,6	6-126x155	316	1900	2060/1000-1400	192	EURO V
WP12.460E50	11,6	6-126x155	338	1900	2110/1000-1400	192	EURO V

Model List Of WP13 Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Max. Torque/ Speed	Fuel Consumption	Emission
	(L)	(mm)	(kW)	(r/min)	(N.m)/(r/min)	g/(kw.h)	
WP13.480E40	12,5	6-127x165	353	1900	2110/1100-1400	188	EURO IV
WP13.500E40	12,5	6-127x165	368	2100	2100/1200-1500	188	EURO IV
WP13.530E40	12,5	6-127x165	390	2100	2220/1200-1500	188	EURO IV
WP13.550E40	12,5	6-127x165	405	2100	2300/1200-1500	188	EURO IV
WP13.480E50	12,5	6-127x165	353	1900	2110/1100-1400	188	EURO V
WP13.500E50	12,5	6-127x165	368	2100	2100/1200-1500	188	EURO V
WP13.530E50	12,5	6-127x165	390	2100	2220/1200-1500	188	EURO V
WP13.550E50	12,5	6-127x165	405	2100	2300/1200-1500	188	EURO V

Model List Of WP5NG Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Gas Consumption	Max. Torque/ Speed	Emission
	(L)	(mm)	(kW)	(r/min)	g/(kw.h)	(N.m)/(r/min)	
WP5NG165E40	5,0	4-108/136	121	2300	189	600/1300-1600	EURO IV
WP5NG180E40	5,0	4-108/136	132	2300	187	650/1300-1500	EURO IV
WP5NG165E51	5,0	4-108/136	121	2100	189	600/1300-1500	EURO V
WP5NG180E51	5,0	4-108/136	132	2100	187	650/1300-1500	EURO V
WP5NG200E51	5,0	4-108/136	147	2100	189	665/1300-1500	EURO V

Model List Of WP6NG Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Gas Consumption	Max. Torque/ Speed	Emission
	(L)	(mm)	(kW)	(r/min)	g/(kw.h)	(N.m)/(r/min)	
WP6NG210E40	6,8	6-105/130	155	2300	196	740/1400-1600	EURO IV
WP6NG240E40	6,8	6-105/130	177	2300	195	780/1400-1600	EURO IV

WP6NG210E50	6,8	6-105x130	155	2300	196	720/1400-1600	EURO V
WP6NG240E50	6,8	6-105x130	176	2300	194	780/1400-1600	EURO V

Model List Of WP7NG Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Gas Consumption	Max. Torque/ Speed	Emission
	(L)	(mm)	(kW)	(r/min)	g/(kw.h)	(N.m)/(r/min)	
WP7NG240E40	7,5	6-108/136	176	2300	188	900/1300-1500	EURO IV
WP7NG260E40	7,5	6-108/136	191	2300	186	1000/1300-1500	EURO IV
WP7NG270E40	7,5	6-108/136	199	2300	188	1050/1300-1500	EURO IV
WP7NG240E51	7,5	6-108x136	177	2100	188	900/1300-1500	EURO V
WP7NG260E51	7,5	6-108/137	191	2100	186	1000/1300-1500	EURO V
WP7NG270E51	7,5	6-108x137	199	2100	188	1050/1300-1500	EURO V

Model List Of WP10NG Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Gas Consumption	Max. Torque/ Speed	Emission
	(L)	(mm)	(kW)	(r/min)	g/(kw.h)	(N.m)/(r/min)	
WP10NG260E40	9,7	6-126/130	191	2200	192	980/1400-1600	EURO IV
WP10NG280E40	9,7	6-126/130	206	2200	190	1060/1400-1600	EURO IV
WP10NG300E40	9,7	6-126/130	221	2200	191	1230/1400-1600	EURO IV
WP10NG336E40	9,7	6-126/130	247	2200	192	1350/1400-1600	EURO IV
WP10NG260E51	9,7	6-126x130	191	1900	192	1200/1200-1500	EURO V
WP10NG280E51	9,7	6-126x130	206	1900	190	1300/1200-1500	EURO V

WP10NG300E52	9,7	6-126x130	220	1900	191	1400/1200-1500	EURO V
WP10NG336E51	9,7	6-126x130	247	1900	192	1450/1200-1500	EURO V

Model List Of WP12NG Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Gas Consumption	Max. Torque/ Speed	Emission
	(L)	(mm)	(kW)	(r/min)	g/(kw.h)	(N.m)/(r/min)	
WP12NG330E40	11,6	6-126/155	243	2200	188	1350/1400-1600	EURO IV
WP12NG350E40	11,6	6-126/155	257	2200	189	1440/1400-1600	EURO IV
WP12NG380E40	11,6	6-126/155	280	2200	189	1500/1400-1600	EURO IV
WP12NG350E52	11,6	6-126x155	257	1900	188	1700/1200-1500	EURO V
WP12NG380E51	12,6	6-126x156	280	1900	189	1700/1200-1500	EURO V
WP12NG400E50	13,6	6-126x157	294	1900	189	1730/1200-1500	EURO V

Model List Of WP13NG Series Engine

Model	Displacement	Bore/Stroke	Rated Power	Rated Speed	Gas Consumption	Max. Torque/ Speed	Emission
	(L)	(mm)	(kW)	(r/min)	g/(kw.h)	(N.m)/(r/min)	
WP13NG410E50	12,5	6-127x165	301	1900	188	1750/1100-1400	EURO V
WP13NG430E51	12,5	6-127x165	316	1900	189	1800/1100-1400	EURO V