

DEUTZ WEICHAI

ENGINES FOR GENSETS

G-DRIVE DIESEL ENGINES



Engine	WP2.1	WP4.3	226B-3	WP4	WP6
Type	in line, four-stroke, water-cooled	in line, four-stroke, water-cooled	in line, four-stroke, water-cooled	in line, four-stroke, water-cooled	in line, four-stroke, water-cooled
Numbers of Cylinders	4	4	3	4	6
Bore×Stroke(mm)	85×92	105×125	105×120	105×130	105×130
Fuel Consumption (g/kW·h)	≤205	≤205	≤205	≤205	≤205
Electric System	DC12V	DC12V	DC12V/24V	DC12V/24V	DC12V/24V
Governor Method	Mechanical	Mechanical	Mechanical/ Electronic	Mechanical/ Electronic	Mechanical/ Electronic

G-DRIVE DIESEL ENGINES



Engine	WP10	WP12	WP13	M26	WP6
Type	in line, four-stroke, water-cooled	in line, four-stroke, water-cooled	in line, four-stroke, water-cooled	6- In line, 12- V type, four-stroke, Water-cooled	6- In line, 12- V type, four-stroke, Water-cooled
Numbers of Cylinders	6	6	6	6,12	6,12
Bore×Stroke(mm)	126×130	126×155	127×165	150×150	150×185
Fuel Consumption (g/kW·h)	≤200	≤200	≤200	≤200	≤200
Electric System	DC24V	DC24V	DC24V	DC24V	DC24V
Governor Method	Mechanical/ Electronic	Mechanical/ Electronic	Mechanical/ Electronic	Electronic	Electronic

DEUTZ WEICHAI

50Hz - 1500RPM

Series	Engine Model	Prime kW	Standby kW	Displacement L	Aspiration	Gen-set Power kW/KVA
WP2.1-WP4.3	WP2.1D18E2	17.5	19	2.1	NA	12/15
	WP2.5D22E2	22	24	2.5	NA	16/24
	WP3.9D33E2	33.3	37	3.9	NA	24/30
	WP4.3D38E2	38	42	4.3	NA	30/38
	WP4.1D50E2	50	55	4.1	T	40/50
WP4 WP6	D226B-3D	30	33	3.1	NA	24/30
	TD226B-3D	45	50	3.1	T	30/38
	WP4D66E200	60	66	4.5	T	50/63
	WP4D100E200	90	100	4.5	TA	75/94
	WP6D132E200	120	132	6.8	TA	100/125
	WP6D152E200	138	152	6.8	TA	120/150
WP10 WP12 WP13	WP10D200E200	182	200	9.7	TA	150/188
	WP10D238E200	216	238	9.7	TA	180/225
	WP10D264E200	240	264	9.7	TA	200/250
	WP12D317E200	288	317	11.6	TA	250/313
	WP13D385E200	350	385	12.5	TA	300/375
M26 M33	6M26D447E200	406	447	15.9	TA	360/450
	6M26D484E200	440	484	15.9	TA	400/500
	6M33D572E200	520	572	19.6	TA	460/ 575
	6M33D605E200	550	605	19.6	TA	500/625
	12M26D748E200	680	748	31.8	TA	600/750
	12M26D792E200	720	792	31.8	TA	640/800
	12M26D902E200	820	902	31.8	TA	700/720
	12M26D968E200	880	968	31.8	TA	800/1000
	12M33D1108E200	1007	1108	39.2	TA	900/1125
	12M33D1210E200	1100	1210	39.2	TA	1000/1250

Power Rush Trading 33 cc, is the sole South African distributor of the WP Deutz series engines since 2006. We have full factory backing and infrastructure to provide technical support throughout South Africa.

Our diesel engines are ideal for the manufacturing of generator sets ranging from 10kW up to 880kW. We stock a comprehensive range of spares for all of these engines.



9 Turf Road, Anderbolt Ext 15, Boksburg, Gauteng, 1459, South Africa
Tel: +27 11917 0550 • Fax: +27 11 917 0606 • Cell: +27 82953 3627
www.powerrush.co.za • admin@powerrush.co.za