

440V|60Hz|3Phase|Pf.:0.8
POWERED BY WUXI PERKINS

Model	ESP		PRP		Engine Model	Cyl	Gov	Dis(L)	Dimension L*W*H (MM)	
	kVA	kW	kVA	kW					Open	Silent
WD12P/S	12	10	11	9	403D-11G	3L	M	1.1	1200*750*950	1900*860*1020
WD17P/S	17	14	16	13	403A-15G	3L	M	1.5	1200*750*950	1900*860*1020
WD28P/S	28	22	25	20	404D-22G	4L	M	2.2	1300*750*1100	2100*860*1020
WD36P/S	36	29	33	26	404D-22TG	3L	E	2.2	1400*750*950	2100*860*1020
WD77P/S	77	62	70	56	1104A-44TG1	3L	M	4.4	2000*850*1200	2600*1000*1450
WD89P/S	89	72	81	65	1104A-44TG2	3L	M	4.4	2000*850*1200	2600*1000*1450
WD124P/S	124	99	113	90	1104C-44TAG2	4L	E	4.4	2000*850*1200	2600*1000*1450
WD168P/S	168	134	153	122	1106A-70TG1	6L	E	6.6	2300*950*1400	3200*1100*1680
WD186P/S	186	149	169	135	1106A-70TAG2	6L	E	6.6	2400*950*1400	3400*1100*1680
WD209P/S	209	167	190	152	1106A-70TAG3	6L	E	6.6	2400*950*1400	3400*1100*1680

Remarks:

- (1) also available in the following voltages:480/277V,440/254V,380/220V and 240/139V;
- (2) ESP:Standby power standby duty,operation under variable load without over load;
- (3) PRP:Prime power-Continuous duty operation,under variable load 24/24h-10% over load permissible 1hour/12hours;
- (4)M:Mechanical speed governor,E/Ecu: Electronic speed governor;

The data is only for your reference but not for use of sales.