

POWERED BY UK/USA PERKINS

Model	ESP		PRP		Engine Model	Cyl	Gov	Dis (L)	Dimension L*W*H (MM)	
	kVA	kW	kVA	kW					Open	Silent
WD33P/S	33	26	30	24	1103A-33G	3L	M	3.3	1400*750*1100	2100*860*1020
WD47P/S	47	37	43	34	1103A-33TG1	3L	M	3.3	1600*850*1200	2300*960*1300
WD66P/S-I	66	53	60	48	1103A-33TG2	3L	M	3.3	2000*850*1200	2600*1000*1450
WD220P/S-I	220	176	200	160	1206A-E70TTAG1	6L	E	7	2300*950*1400	3200*1100*1680
WD253P/S	253	202	230	184	1206A-E70TTAG2	6L	E	7	2400*950*1400	3400*1100*1680
WD275P/S	275	220	250	200	1206A-E70TTAG3	6L	E	7	2650*1050*1680	3900*1400*2000
WD303P/S	303	242	275	220	1506A-E88TAG5	6L	E	8.8	2850*1100*1680	3900*1400*2000
WD330P/S	330	264	300	240	1506A-E88TAG5	6L	E	8.8	2850*1100*1680	3900*1400*2000
WD330P/S-I	330	264	300	240	1706A-E93TAG1	6L	E	9.3	2850*1100*1680	3900*1400*2000
WD382P/S	382	306	348	278	1706A-E93TAG2	6L	E	9.3	3200*1200*2100	4200*1600*2150
WD385P/S	385	308	350	280	2206C-E13TAG2	6L	E	12.5	3200*1200*2100	4200*1600*2150
WD440P/S	440	352	400	320	2206C-E13TAG3	6L	E	12.5	3300*1200*2100	4400*1600*2150
WD495P/S	495	396	450	360	2506C-E15TAG1	6L	E	15	3500*1200*2100	4900*1800*2150
WD550P/S	550	440	500	400	2506C-E15TAG2	6L	E	15	3500*1200*2100	4900*1800*2150
WD660P/S	660	528	600	480	2806C-E18TAG1A	6L	E	18.1	3500*1600*2100	4900*2000*2150
WD715P/S	715	572	650	520	2806A-E18TAG2	6L	E	18.1	3500*1600*2100	4900*2000*2150
WD825P/S	825	660	750	600	4006-23TAG2A	6L	E	22.92	4300*1700*2500	5800*2200*2550
WD880P/S	880	704	800	640	4006-23TAG3A	6L	E	22.92	4300*1700*2500	5800*2200*2550
WD1001P/S	1001	801	910	728	4008TAG1A	8L	E	30.6	4700*2000*2500	Containerised
WD1100P/S	1100	880	1000	800	4008TAG2A	8L	E	30.6	4800*2000*2500	Containerised
WD1238P/S	1238	990	1125	900	4008-30TAG3	8L	E	30.6	4800*2000*2500	Containerised
WD1375P/S	1375	1100	1250	1000	4012-46TWG2A	12V	E	45.8	4800*2000*2500	Containerised

POWERED BY INDIA PERKINS

WD33P/S-I	33	26	30	24	1103A-33G	3L	M	3.3	1400*750*1100	2100*860*1020
WD47P/S-I	47	37	43	34	1103A-33TG1	3L	M	3.3	1600*850*1200	2300*960*1300
WD66P/S-II	66	53	60	48	1103A-33TG2	3L	M	3.3	2000*850*1200	2600*1000*1450
WD825P/S-I	825	660	750	600	4006-23TAG2A	6L	E	22.92	4300*1700*2500	5800*2200*2550
WD880P/S-I	880	704	800	640	4006-23TAG3A	6L	E	22.92	4300*1700*2500	5800*2200*2550
WD1001P/S-I	1001	801	910	728	4008TAG1A	8L	E	30.6	4700*2000*2500	Containerised
WD1100P/S-I	1100	880	1000	800	4008TAG2	8L	E	30.6	4800*2000*2500	Containerised
WD1238P/S-I	1238	990	1125	900	4008-30TAG3	8L	E	30.6	4800*2000*2500	Containerised
WD1375P/S-I	1375	1100	1250	1000	4012-46TWG2A	12V	E	45.8	4800*2000*2500	Containerised

Remarks:

- (1) also available in the following voltages:440/245V,416/240V,380/220V and 220/127V;
- (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.