

Diesel Water Pump Set										
Diesel Engine Pump Model	Flow Rate		Head	Rated Speed	Inlet Diameter	Outlet Diameter	Shaft Power	Diesel Engine		Details
	m ³ /h	L/S	m	rpm	mm	mm	kW	Power	Engine Model	
CSB-DM150-78	162	45	78	2900	150	100	55	60	4BTA3.9-C80	Contact us
CSB-DM150-50	170	47	47	2900	150	100	37	60	4BTA3.9-C80	Contact us
CSB-DM200-95	234	65	93	2900	200	125	110	123	6BTA5.9-C165	Contact us
CSB-DM200-63	288	80	62	2900	200	125	75	82	4BTA3.9-C110	Contact us
CSB-DM200-42	288	80	41	2900	200	125	45	60	4BTA3.9-C80	Contact us
CSB-DM250-65	486	135	65	1450	250	150	132	163	6CTA8.3-G2	Contact us
CSB-DM250-39	486	135	38	1450	250	200	75	86	6BT5.9-G2	Contact us
CSB-DM250-24	486	135	23	1450	250	200	45	50	4BTA3.9-G2	Contact us
CSB-DM250-14	486	135	14	1450	250	200	30	36	4BT3.9-G2	Contact us
CSB-DM300-90	792	220	90	1450	300	200	300	370	NTAA855-G7A	Contact us
CSB-DM300-58	792	220	548	1450	300	200	180	231	NT855-GA	Contact us
CSB-DM300-32	792	220	32	1450	300	250	90	106	6BTA5.9-G2	Contact us
CSB-DM300-19	792	220	19	1450	300	250	55	86	6BT5.9-G2	Contact us
CSB-DM350-75	1260	350	75	1450	350	250	400	470	KTAA19-G5	Contact us
CSB-DM350-44	1260	350	43	1450	350	300	220	264	NTA855-G1A	Contact us
CSB-DM350-26	1260	350	26	1450	350	300	132	163	6CTA8.3-G2	Contact us
CSB-DM350-16	1260	350	16	1450	350	300	75	86	6BT5.9-G2	Contact us

All configurations can be tailored to meet your specific project requirements.

For more detailed information about the generator set, please feel free to contact us.