FIRE PUMP

GCWY Series High Suction Stroke Marine Diesel Emergency Fire Pump

ISO9001 Supplier

Class Certificate

Export Supply

GCWY series High Suction Marine diesel engine emergency fire pump GCWY series High Suction Marine diesel engine emergency fire pump mainly used for the high water level of marine emergency fire, at the same time c...



Key Highlights

Category	Fire Pump
Standard	EN
Material	Cast iron pump cast, Bronze impeller, Stainless steel pump shaft，Diesel ...
Weight / Size	Construction specification Main Specification Type Capacity Head Speed S...
Certificate	CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Fire Pump	**Model / SKU**	GCWY-Series-High-Suction-Stroke-Marine-Diesel-Emergency-Fire-Pump
Standard	EN	**Material**	Cast iron pump cast, Bronze impeller, Stainless steel pump shaft，Diesel engine driven
Weight / Size	Construction specification Main Specification Type Capacity Head Speed Suction Lift Weight Time Efficiency Diesel Engine Suc./Out Diameter Weight (m3/h) (m) (r/min) (m) (S) (%) Model Power (mm) (kg) 65GCWY-36 25 36 3600 5 ~ 15 ≤35 63 KM186F 6kW 65/50 70 65GCWY-47 30 47 3600 5 ~ 15 ≤35 65 KM186F 6kW 65/50 87 80GCWY-62 60 62 3500 5 ~ 15 ≤35 68 KM376QC 16kW 80/50 240 80GCWY-67 50 67 3500 5 ~ 15 ≤35 66 KM376QC 16kW 80/50 240 80GCWY-75 60 75 2900 5 ~ 15 ≤100 44 KD388G 22kW 80/80 440 100GCWY-50 100 50 2900 5 ~ 15 ≤100 48 KD388G 25kW 100/100 480 100GCWY-77 90 77 2900 5 ~ 15 ≤100 50 KD488G 31kW 100/100 500 150GCWY-60 160 60 2900 5 ~ 15 ≤100 54 KM493G 42kW 150/150 540	**Certificate**	CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

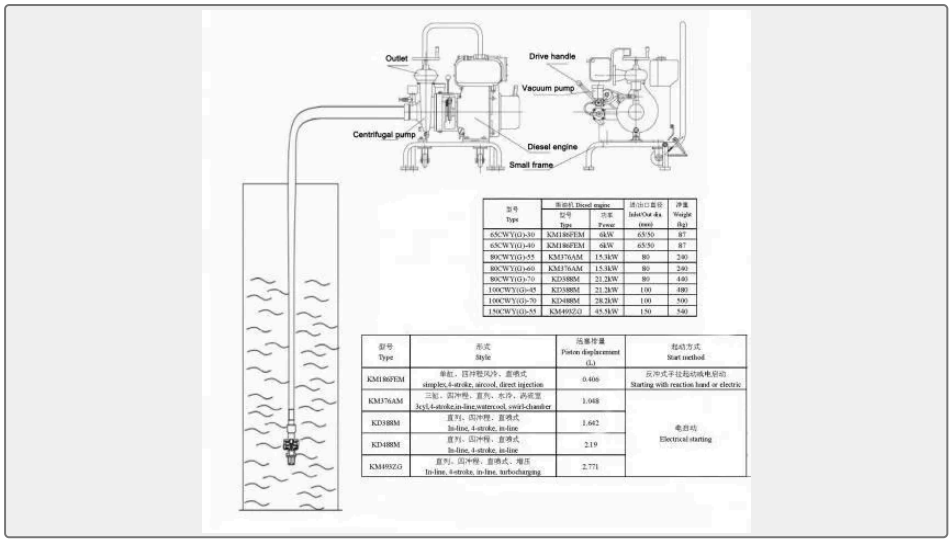
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GCWY series High Suction Marine diesel engine emergency fire pump

GCWY series High Suction Marine diesel engine emergency fire pump mainly used for the high water level of marine emergency fire, at the same time can also be applied to industrial and mining enterprises, port, warehouse, forest fire prevention, high water absorption etc.

Construction specification



Main Specification

Type	Capacity	Head	Speed	Suction Lift	Weight Time	Efficiency	Diesel Engine		Suc./Out Diameter	Weight
	(m3/h)	(m)	(r/min)	(m)	(S)	(%)	Model	Power	(mm)	(kg)
65GCWY-36	25	36	3600	5 ~ 15	≤35	63	KM186F	6kW	65/50	70
65GCWY-47	30	47	3600	5 ~ 15	≤35	65	KM186F	6kW	65/50	87
80GCWY-62	60	62	3500	5 ~ 15	≤35	68	KM376QC	16kW	80/50	240
80GCWY-67	50	67	3500	5 ~ 15	≤35	66	KM376QC	16kW	80/50	240

80GCWY-75	60	75	2900	5 ~ 15	≤100	44	KD388G	22kW	80/80	440
100GCWY-50	100	50	2900	5 ~ 15	≤100	48	KD388G	25kW	100/100	480
100GCWY-77	90	77	2900	5 ~ 15	≤100	50	KD488G	31kW	100/100	500
150GCWY-60	160	60	2900	5 ~ 15	≤100	54	KM493G	42kW	150/150	540