

GEAR PUMP

WCB Series Gear Pump Marine

WCB-type gear oil pump belongs to a low pressure micro-portable energy-efficient pump, suitable for flats for sale without motive power switch to oil barrels, also applies to oil refineries, power plants, power plants...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Gear Pump
Standard	CB
Weight / Size	Main Specification Type Capacity Pressure Oil Height Head Voltage Speed ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Gear Pump	Model / SKU	WCB-Series-Gear-Pump
Standard	CB	Weight / Size	Main Specification Type Capacity Pressure Oil Height Head Voltage Speed Power Access caliber Weight Size (l/min) (MPa) (m) (m) (V) (r/min) (kW) (mm) (kg) L B H WCB-30 30 0.3 5 30 220 2800 0.37 20 14.5 390 196 220 WCB-50 50 0.3 5 30 220 2800 0.55 25 14.5 400 210 220 WCB-75 75 0.3 4 30 220 2800 0.75 25 15 420 230 230 WCB1-75 75 0.3 4 30 380 2800 0.75 25 15 420 230 230 Note:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS

■ China WCB Series Gear Pump Marine:

■ Main Specification

China WCB Series Gear Pump Marine:



WCB-type gear oil pump belongs to a low pressure micro-portable energy-efficient pump, suitable for flats for sale without motive power switch to oil barrels, also applies to oil refineries, power plants, power plants, transformer substation (room) and the oil depot .

Main Specification

Type	Capacit y	Pressur e	Oil Height	Head	Voltage	Speed	Power	Access caliber	Weight	Size		
	(l/min)	(MPa)	(m)	(m)	(V)	(r/min)	(kW)	(mm)	(kg)	L	B	H
WCB-30	30	0.3	5	30	220	2800	0.37	20	14.5	390	196	220
WCB-50	50	0.3	5	30	220	2800	0.55	25	14.5	400	210	220
WCB-75	75	0.3	4	30	220	2800	0.75	25	15	420	230	230
WCB1-75	75	0.3	4	30	380	2800	0.75	25	15	420	230	230

Note: 380V technical parameters remain unchanged

Type:

WCB: Gear Pump

75: Capacity 75L/min