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## DIESEL Water Pump -- JDP Series

## JDP 40/40E

- Easy handling and operating
- Easy spare parts and maintenance availability
- Security & Protection: For personel safety, necessay protection provisions
- Low oil level protection

Dimensions Dry Weight



68

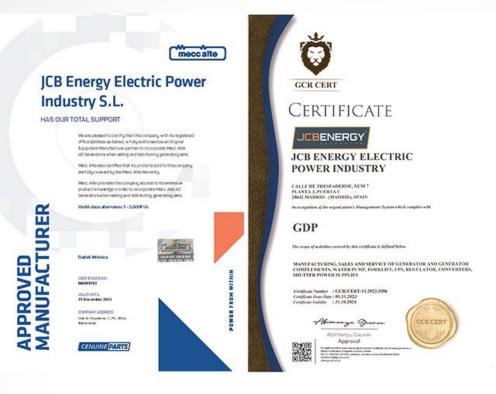
Engine			
Max. Output Current		(based on the models)	Between 5Hp-10Hp
Speed		RPM	3600
Starting		(12VDC)	Recoil and Electrical
Fuel Consumption		(g/kWh)	Between 280-283
Engine Side Mounted Fuel Tank Capacity		(liters)(based on the	Between 2.5- 5.5
Countinuous Operating		models) (hours)	2.5 - 2.6
		(liters)	Between 0.8 – 1.65
Noise level:Environmetly low noise level		(dBA@7m)	75 Air Cooled, 4- cycle diesel engine
Туре			(178 FP, 170 FP/FEB, 186 FAB/FAEP)
Pump			
Inlet – Outlet diameter		(mm-inc)	Between 40-1.5" - 100-4"
Max. Lift Head		(m/ft)	Between 13-42
Suction Debt Head		(m)	8
Max. Pumping Capacity		(It/min)	Between 167-670
Self Priming Time		(4m /sec.)	Between 40-180
Others			
Easy transportable capability			
Dry weight (kg)			Between 38 - 68
PUMP			100 4
Inlet-Outlet diameter Total Head	(mm/inc) (mms)		100-4"
Suction Head	(m)		8
Max. Pumping Capacity	(liter/min)		670
Self-Priming Time	(4 mt/sec.)		180
ENGINE			
Model			186FP/FEB
Туре		Air Cooled – 4	Stroke Direct Injection- Single Cylinder
Displacement	cm <sup>3</sup>		418
Max. Power Output	Hp – 3600 rpm		10
Fuel Tank Capacity	lt		5.5
Fuel Consumption	gr/Kw-H		280
Starting System			FP : Recoil/FEP : Electric Start
Continuous Operating Hours	Hr		2.5
Oil Capacity	lt		1.65
Oil Alert			√
Noise Level	dBA @7mt		75
Dimensions	LxWxH		635x480x570

kg

# **Our Quality Certificates**

Certificate of Registration 🙉		Certificate of Registration a	
This is to certify that the Quality Management System of		This is to certify that the Environmental Management System of	
JEBENERGY		JEBENERGY	
JCB ENERGY ELECTRIC POWER INDUSTRY		JCB ENERGY ELECTRIC POWER INDUSTRY	
CALLE DE TRESPADERNE, NUM 7 PLANTA 3, PUERTA C 28042 MADRID - (MADRID), SPAIN		CALLE DE TRESPADERNE, NUM 7 PLANTA 3, PUERTA C 28042 MADRID - (MADRID), SPAN	
is in accordance with the requirements of the following standard		is in accordance with the requirements of the following standard	
ISO 9001:2015 (Quality Management System)		ISO 14001:2015 (Environmental Management System)	
	SCOPE		
RATOR AND GENERATOR COMPLEMENTS, WERTERS, SHUTTER POWER SUPPLIES			
(IAF Code: 18, 19)		(AF Code: 18,19)	
hital Registration Date : 35-Sec-3020 11 Schwellinere Date : 35-Sec-3024 27 Schwellinere Date : 35-Sec-3025 Certificate Expty Date : 36-Sec-3026	Centices Number: 2010/2020	initial Registration Data : 25-047-0828 1" Serveillance Data : 25-047-2828 2" Surveillance Data : 25-549-2828 Centicute Euply Data : 24-047-828	
Issued by ARS Assessment Private Limited		Issued by ARS Assessment Private Limited	
Managing Director		-Managing Director	
	anagement System of COWER INDUSTRY TA C 20042 MADRID - (MADRID), SPAIN ts of the following standard 2015 mt System) AND GENERATOR COMPLEMENTS, NEATOR AND GENERATOR COMPLEMENTS, NEATOR	enagement System of RECEV OWER INDUSTRY TA C 204E MADRID. (MADRID]. SPAN ts of the following standard 2015 mt System) Market Commentation 1 System (Market Commentation) Market Commentation Market Commentation	







Certificate

#### JEBENERGY

JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM ? PLANTA 3, PUERTA C 28642 MADRID - (MADRID), SPAIN

In reception of the organization's Managements System which complex with

ISO 22716:2013:GMP GOOD MANUFACTURING PRACTICES The scope of methodise control by this conflictor is defined below

MANUFACTURING, XALIS AND SERVICE OF GENERATOR AND GENERATOR COMPLEMENTS, WATER PUMP, FORKLIFT, UPS, REGULATOR, CONVERTERS, SHUTTER POWER SUPPLIES

Confficute Number : GCR/CERT-11.2023.3585 Confficute Fund Date : 01.11.2023 Confficute Fadialty : 31.31.2024

Abimarya Gaurae Abimarya Gaurae Approval

Approval





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### Certificate

HEALTHY & SAFE WORKPLACE CERTIFICATE

JCB ENERGY ELECTRIC POWER INDUSTRY

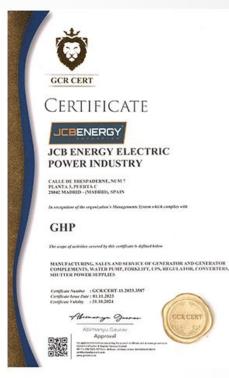
CALLE DE TRESPADERNE, NUN 7 PLANTA & PETRETA C 2006 MARDING - OADBRIDS, PAIN B has been entried to obtain a Healthy and Sele Workslase Conflicts by fulfiling the regimements for COVI-55 measures, within the physical conditions of the Dubries with in the regime of the Nealthy and Sele Workslase Ended on the Dubries

FACTORIES - PRODUCTION LOCATIONS: ELECTRICAL AND ELECTRONICS INDUSTRY

Confilence Number : CCRCERT-11.2023.3650 Confilence Nume Date: 97.31.2023 Confilence Fueldy: : 06.31.2024



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