

ENERGY GENERATION

MP56-3

MOTOR PUMPS - FOR CLEAN WATER



Self priming Petrol powered pumps to move large quantities of water, whether during flooding or simply filling a pond.

Main features		
Туре		Semitrash
Max suction head	m	8
Max Delivery Head	m	26
Delivery Volume	l/min	930

Performance curve Graph 40 TOTAL HEAD (m) 30 MP56-3 20 10 ō 200 400 600 1000 1200 800 DELIVERY VOLUME (L/min)

Engine specifications		
Nr. of cylinder and disposition		1 inclination angle
Displacement	CM ³	163
Fuel		Petrol
Starting system		Recoil



Pump specifications		
Manufacturer		KOSHIN
Inlet pipe diameter	•	3
Outline pipe diameter	•	3
Max Solid Size	mm	-
Material for mechanical seal		Carbon Ceramic
Material for impeller		Cast Iron
Material for volute		Aluminum Die Cast

Dimensional data		
Length	(L) mm	477
Width	(W) mm	416
Height	(H) mm	466
Dry weight	Kg	28

Consumption, running time and noise		
Fuel tank capacity	Ι	3.1
Running time	h	2.2
Noise level at 7 m	dB(A)	80
Guaranteed noise level (LWA)	dB(A)	105

General equipment	
Strainer	1
Coupling Set	2
Hose band	3
Spark plug tool	Standard
Oil guard	Standard



Accessories

Inlat nines langth One

Printed on 14/04/2015 (ID 698)

©2012 | PR INDUSTRIAL s.r.l. | All rights reserved | Image shown may not reflect actual package. Specifications subject to change without notice | ENERGY GENERATION is registered trademarks of PR INDUSTRIAL s.r.l. Other company, product or service names may be trademarks or service marks of others. RevA (06/2012).



<u>^"</u>