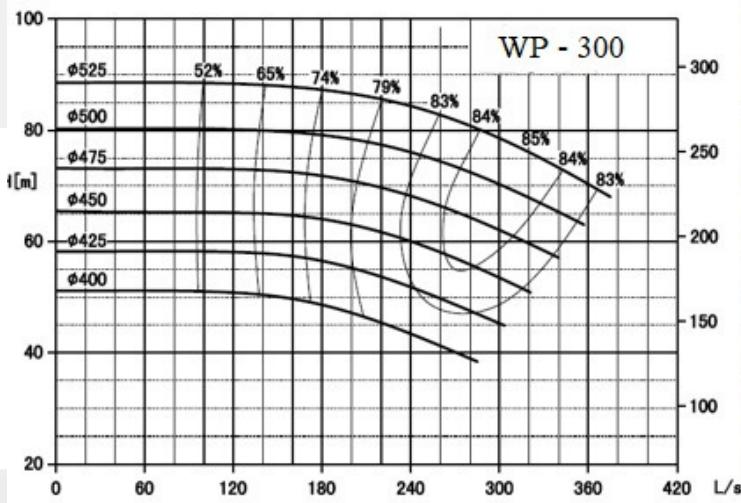


**WP 300 ENGINE DRIVEN VACUUM ASSISTED
PUMP
EQUIPMENT TECHNICAL DATA SHEET**

Pump Casing	Impeller & Wear Plates	Shaft	Shaft Seal	Engine Type	Exhaust	Optional Equipment	Chassis
Cast Iron	Cast Iron	Stainless Steel – S304	Single mech. seal TC Vs Sic	Water Cooled	Removable exhaust	On Request	4 Point lift crash Frames / with forklift Pockets

ENGINE SPECIFICATION		PUMP SPECIFICATION : WP 300	
Make Model	Kirloskar		
Rated Power	310 HP	Suction	300 mm PN16
Cooling Method	Water Cooled Heat Exchanger	Discharge	300 mm PN16
Max. Operating speed	1800 RPM	Max. Capacity	1200 m ³ /hr
Min. Operating speed	800 RPM	Max. Head	80 meters
Engine Max. Operating Temp.	95 Deg.C	Suction Head (max)	-6 m
Fuel Tank Capacity	800 Liters	Impeller Type	Closed
Fuel Consumption (Full Load)	35 liters per hour	No. of Vanes	2
Weight & Dimensions			
Net Weight: 3200 Kgs	Gross Weight: 3500 Kgs	Max. Solid Handling	12 mm



QUALITY

COMMITTED

PROFESSIONAL

RELIABLE

DYNAMIC