

HYDRAULIC POWER PACKS

High-Pressure Hydraulic Power Units
for Industrial Applications



KEY SPECIFICATIONS		
	Maximum Pressure	Up to 700 Bar
	Motor Type	Electric Motor
	Pump Type	Single / Dual Stage
	Reservoir	Fabricated Steel Tank
	Operation	Single & Double Acting Systems
	Mounting	Stationary / Trolley Mounted

FEATURES

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High Pressure up to 700 Bar
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Heavy-Duty Industrial Construction
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Reliable Hydraulic Circuit Design
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Precision Pressure Control
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Suitable for Continuous Duty
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Built for Long Service Life

APPLICATIONS

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Hydraulic Cylinders
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Hydraulic Jacks
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Pile Load Testing
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Hydraulic Presses
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Clamping Systems
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Special Purpose Machines

TECHNICAL SPECIFICATIONS

Model	Tank (L)	Motor	Pump	Pressure	Flow (LPM)	Approx. Weight (Kg)
OHPP 25-2	25	2 HP	Single	700 Bar	1.1 LPM	50 Kg
OHPP 30-3	30	3 HP	Dual	700 Bar	Up to 150 Bar – 7.4 Above 150 Bar – 1.6	85 Kg
OHPP 50-5	50	5 HP	Dual	700 Bar	Up to 150 Bar – 12.3 Above 150 Bar – 2.7	98 Kg
OHPP 80-7.5	80	7.5 HP	Dual	700 Bar	Up to 150 Bar – 17.3 Above 150 Bar – 3.8	135 Kg
OHPP 120-10	120	10 HP	Dual	700 Bar	Up to 200 Bar – 17.3 Above 200 Bar – 3.8	155 Kg
OHPP 150-10	150	10 HP	Dual	700 Bar	Up to 200 Bar – 17.3 Above 200 Bar – 3.8	175 Kg

AVAILABLE OPTIONS	
	Single-Phase Motor Configuration Available
	Larger Reservoir Capacities Available
	Custom Pressure & Flow Ratings
	Trolley Mounted Designs Available
	Application-Specific Power Packs
	Custom Hydraulic Power Pack Configurations

 Standard models are shown above. Hydraulic power packs can be engineered to suit specific operating pressure, flow rate, reservoir capacity, motor rating and application requirements.



ENGINEERED FOR PERFORMANCE.
BUILT FOR RELIABILITY.



ORMACK HYDRAULICS PVT. LTD.
 +91 7003956692
 www.ormackhydraulics.com