



Hydraulic Power Packs



Hydraulic Power Packs are self contained units that consist mainly of a motor, a reservoir and a hydraulic pump and use hydraulic oil to transmit power from one location to another which is further used to drive hydraulic equipment.

Optionals

- Engine and Electric motor driven options
- Multiple control valve stations
- Special power packs to suit the off-shore conditions.
- Customization possible to match the customer requirements
- Accumulator to facilitate emergency operations
- Air to Air or Air to Water Oil coolers

Technical Specifications	
Flow Range	0.5 to 500 LPM
Pressure Range	50 to 750 Bar
Tank	SS 304, SS 316 Stainless Steel
Hydraulic Pump	Rexroth / Parker / Velgan / Denison
Electrical Motor	Kirloskar / ABB / Crompton Greaves / Havells
Hoses	Parker / Gates
Control Valve	Walvoil Italy / Rexroth / Parker

Warranty

All products are guaranteed against defects due to faulty workmanship or materials for twelve months from the date of purchase. This guarantee is limited to the repair or replacement of any parts found to be defective, and no other liability—expressed, implied, or contingent—is assumed.

Disclaimer

These specifications are general guidelines for product selection and can be changed for your specific requirement. Specifications are provided for convenience of reference only and may vary upon manufacturing of individual product.