

METALLIC BUSINESS



PUMPING
UP **THE**
TORQUE



PERFORM@CHANGE



COMPACT, HIGH-PRESSURE HYDROSTATIC PUMP SHAFTS FROM VARROC

Designed for optimum precision and reliability, Varroc Hydrostatic Pump shafts help maximise energy output in hydraulic drive systems. These drive shafts in the hydrostatic pump are used to transfer torque, power, and rotational motion to power transmission. Made of low-carbon alloy steel, these pumps are built to withstand heat and heavy load.



Features

- Low carbon alloy steel
- Critical heat treating and finishing processes
- Lead-free GD&T critical parameters adherence
- Higher load carrying capacity
- Encompasses soundness of micro-geometry
- Working speed of 1-6000 RPM
- Designed for rated torque at variable RPMs
- Low sound level



Superior Performance



Longer Service Life



Compact & Robust Design



Durable & Reliable



Economical

Potential applications:

- ✓ Sweeper
- ✓ Hydraulic
- ✓ Winch
- ✓ Conveyor
- ✓ Crane
- ✓ Aerial
- ✓ Lift
- ✓ Combine Harvester
- ✓ Seeder
- ✓ Spreader
- ✓ Auger
- ✓ Machine tool



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