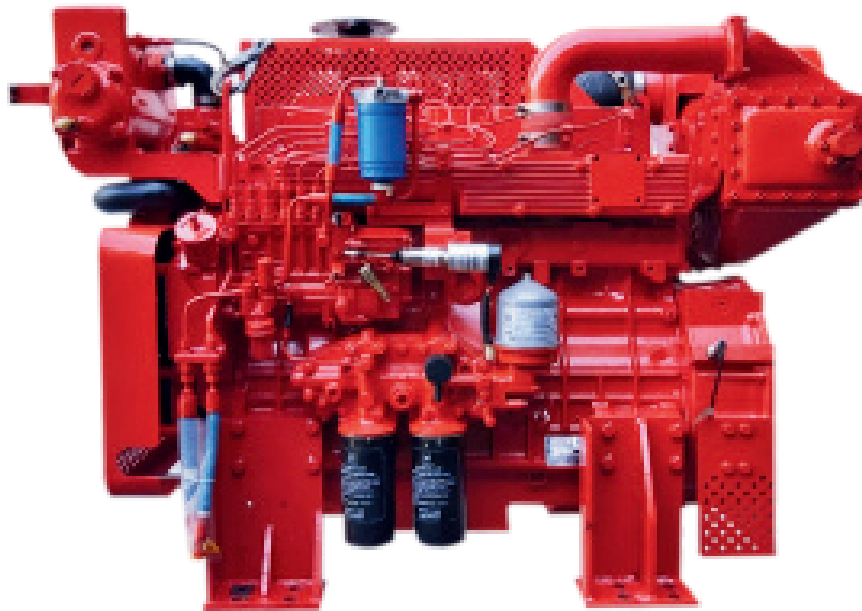


kirloskar

Oil Engines



Base Nameplate Model	RPM	Kw	Hp*
4R 1040 TA/ KFP4RTA-NLH12	2800	118	161
	2900	107	145
	3000	95	128

*Ratings as per ISO3046

Product Benefits

- High Performance and Reliability
- Low Fuel Consumption
- Easy Installations
- Low maintenance cost

Performance Assurance

- Manufactured at base engine manufacturer's facility
- Engines fully manufactured by us in facilities certified to ISO9001, ISO 14001 & OHSAS18001
- Total Quality Management System
- Engines comply to ISO 3046

Support

- Service support in all countries of operation

Note: Above picture shown for illustration purpose only, actual product may be different.

Never
Compromise
on Safety

Dimension

Flywheel Housing.....SAE 3
Flywheel.....SAE-10" & SAE-11.5"
Length x Width x Height.....1312 x 723 x 1095 mm
Dry Engine Weight575 kg

Basic	Std / Opt	Accessories	Std / Opt
Flywheel Housing	Std	Fuel Line Adapter	Opt
Flyw heel	Std	Exhaust Silencer	Opt
Air Filter	Std	Cover Plate for	Opt
Rain Cap for Air Cleaner	Std	Flywheel Housing	Opt
Fuel & Oil Filter	Std	Coolant Heater	Opt
Oil Pressure	Std	Exhaust Blanket	Opt
Switch Alternator	Std	Flexible Hose for	Opt
1st Starter Motor	Std	Raw Water	Opt
2nd Starter Motor	Opt	Starter Contactor	Opt
AVM	Std	Sensors & Switches	Opt
Stub Shaft	Opt	Wiring Harness	Opt
		Exhaust Bellow	Opt
		Fuel Extension Pipes	Opt

Please refer to the agreed scope of supply document for final scope of supply



PT AVISHA MITRA SEJAHTERA

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