

HA694TC - KIRLOSKAR Air cooled engines for Generating Sets

Key Features

- · Designed for heavy duty applications
- · Extremely reliable.
- · Lower operating cost.
- Easy maintenance higher uptime.
- All service points like dipstick, lube oil filling, lube oil filter, fuel pump, injectors are on one side which is the cooler side. This adds to operator comfort.
- Ideally suitable for Telecom, Services, Residential application etc.
- Superior design standards that minimize power deration even at high ambient temperatures.



Above shown image is for illustration purpose actual product may be different

	En	gine Specifications
Engine Make	Kirloskar	Direction of Rotation
Engine Model	HA694TC	Gross Prime Power KV rpm as per ISO 3046
Number of Cylinders	6	Fuel consumption at 10
Configuration	Inline	Fuel consumption at 75
Туре	Four stroke	Fuel consumption read gravity of 0.85 and contolerance)
Bore x Stroke (mm)	100 x 120	Lube Oil Used
Displacement (cc)	5652	Lube Oil Sump Capaci
Cooling	Air cooled	Starting Method
Aspiration	Naturally Aspirated	Dimensions in mm (L x
Compression Ratio	18:1	Net Weight in kg (dry)

Direction of Rotation	CCW from flywheel end	
Gross Prime Power KW (hp) at 1500 rpm as per ISO 3046	61 (83.0)	
Fuel consumption at 100%load (lit/hr)	16.88	
Fuel consumption at 75%load (lit/hr)	12.79	
Fuel consumption readings are based on diesel fuel with a specific gravity of 0.85 and confirming to BS 2869, Class A2 with +5% tolerance)		
Lube Oil Used	SAE 15W40, API CI4	
Lube Oil Sump Capacity (lit)	15.5	
Starting Method	Electric (12V)	
Dimensions in mm (L x W x H)	1277 x 760 x 878	
Net Weight in kg (dry)	490	

KIRLOSKAR OIL ENGINES LIMITED

Head Office: Laxmanrao Kirloskar Road, Khadki, Pune 411 003, India. Tel.: +91 20 2581 0341 / 534 Fax: +91 20 2581 3208 Website: www.koel.co.in

KIRLOSKAR DMCC

JBC-5, Cluster W, Jumeirah Lake Towers, P.O.Box 37745, Dubai. U.A.E Tel.: +971 4 443 8591 Fax: +971 4 441 4532

Email: enquiry@kirloskar.ae Website: www.kirloskar.ae

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