

QAX RANGE

UNINTERRUPTED
POWER on the MOVE



Atlas Copco

TECHNICAL DATA

Model		QAX60	QAX80	QAX100
Configuration		415V-3ph @ 50Hz		
Rated Power factor- Lagging		0.8		
Rated Speed	rpm	1500		
Rated apparent power-3PH	kVA	62.5	82.5	100
Rated Current	Amp	90	120	140
Maximum Sound pressure level (Lp) according to ISO3744 (1994) @ 1m distance and 75% load	dB(A)	74.5		
Capacity of Fuel tank	Ltrs	140		
Alternator				
Make		Mecc-Alte		
Degree of Protection	IP	23		
Insulation stator & Rotor	Class	H		
Engine				
Make		Mahindra (MHEPL)		
Emmission compliant		CPCB-2		
Rated net output	kW	59	74.5	93
Coolant		Oil		
No. of cylinders		4		
Shipping Dimension & Weight				
L x W x H (with undercarriage)	meters	4.5 x 1.8 x 2.25		
L x W x H (W/o undercarriage)	meters	3.5 x 1.4 x 1.8		
Net weight (WET) with undercarriage	kg	2175		
Features & Options				
Terminal Board / Controller		•	•	•
Earthing pin / Peg		•	•	•
Earth Leakage relay		◦	◦	◦
Fixed tow bar (for undercarriage version only)		•	•	•
Plugin socket (01 no 16A + 01 no 32A)		◦	◦	◦
Spillage free (upto 85%) frame which will eliminate spillage problems		•	•	•
Sturdy & robust under carriage / single axel mounted to withstand rough handling conditions, typical of construction sites		◦	◦	◦
Remote start / stop		◦	◦	◦

◦ Optional. • Standard.

FOR DETAILS CONTACT

Ajit Kumar: +91 95617 70600, E-mail: ajit.kumar@in.atlascopco.com

COMMITTED TO SUSTAINABLE PRODUCTIVITY

Atlas Copco's Portable Energy division is committed to forward-thinking. For us, sustainable productivity is all about anticipating and exceeding your future needs – while never compromising our environmental principals. Looking ahead and staying ahead is the only way we can ensure we are your long term partner.



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