

The Atlas Copco logo, featuring the brand name in a white, italicized serif font, centered between two horizontal white bars on a teal background.

Atlas Copco
Rental

The Atlas Copco logo, featuring the brand name in a white, italicized serif font, centered between two horizontal white bars on a dark blue background.

The power fleet

IPN QAS 750, IPN QAS 500, IPN QAS 320,
IPN QAS 100, IPN QAS 50

QAS 100

Experience the power of IPN QAS

We power your projects with plug-and-play diesel generators of the latest generation. Our every power unit comes complete with all the necessary accessories to build a safe installation and thanks to their advanced controlled and monitoring software, no application is too challenging.

- Local and automatic starting capacity
- Island or parallel set-ups possible
- Offshore units available



IPN QAS 750

Diesel Driven Power Generator
750kVA / 600kW

Features:

- Best in class efficiency with Permanent Magnet Alternator
- Plug and play; easy installation and use
- Mounted in crash frame for easy movement, can be lifted with crane or forklift
- Spillage free frame and earth clamp included
- Additional accessories on request – cables, distribution board and external fuel tanks

Specifications

Prime power	750KVA/ 600KW
Voltage	415V (3ph)
Rated current	1043A (3ph)
Engine	Cummins
Alternator	Stamford
Dimensions with frame (l x b x h)	9000 x 3000 x 3500 mm
Weight	10000 kg
Sound level at 1m	75 dBA @75% Load (CPCB)
Fuel tank	990 Litres
Estimated fuel consumption @ 100% Load*	165 Litres/hour
Estimated fuel consumption @ 75% Load*	130.5 Litres/hour

*Fuel consumption data is based on diesel having specific gravity of 0.85 and conforming to IS:1460. Fuel consumption tolerance is +5%.



IPN QAS 500

Diesel Driven Power Generator
500kVA / 400kW

Features:

- Best in class efficiency with Permanent Magnet Alternator
- Plug and play; easy installation and use
- Mounted in crash frame for easy movement, can be lifted with crane or forklift
- Spillage free frame and earth clamp included
- Additional accessories on request – cables, distribution board and external fuel tanks

Specifications

Prime power	500KVA/ 400KW
Voltage	415V (3ph)
Rated current	695A (3ph)
Engine	Cummins
Alternator	Stamford
Dimensions with frame (l x b x h)	6500 x 2500 x 2750 mm
Weight	8100 kg
Sound level at 1m	75 dBA @75% Load (CPCB)
Fuel tank	690 Litres
Estimated fuel consumption @ 100% Load*	103.7 Litres/hour
Estimated fuel consumption @ 75% Load*	80 Litres/hour

*Fuel consumption data is based on diesel having specific gravity of 0.85 and conforming to IS:1460. Fuel consumption tolerance is +5%.



IPN QAS 320

Diesel Driven Power Generator
320kVA / 256kW

Features:

- Best in class efficiency with Permanent Magnet Alternator
- Plug and play; easy installation and use
- Mounted in crash frame for easy movement, can be lifted with crane or forklift
- Spillage free frame and earth clamp included
- Additional accessories on request – cables, distribution board and external fuel tanks

Specifications

Prime power	320KVA/ 256KW
Voltage	415V (3ph)
Rated current	445A (3ph)
Engine	Cummins
Alternator	Stamford
Dimensions with frame (l x b x h)	5300 x 2000 x 2600 mm
Weight	4800 kg
Sound level at 1m	75 dBA @75% Load (CPCB)
Fuel tank	480 Litres
Estimated fuel consumption @ 100% Load*	66.6 Litres/hour
Estimated fuel consumption @ 75% Load*	54.8 Litres/hour

*Fuel consumption data is based on diesel having specific gravity of 0.85 and conforming to IS:1460. Fuel consumption tolerance is +5%.



IPN QAS 100

Diesel Driven Power Generator
100kVA / 80kW

Features:

- Best in class efficiency with Permanent Magnet Alternator
- Plug and play ; easy installation and use
- Mounted in crash frame for easy movement, can be lifted with crane or forklift
- Spillage free frame and earth clamp included
- Additional accessories on request – cables, distribution board and external fuel tanks

Specifications

Prime power	100KVA / 80KW
Voltage	415V (3ph)
Rated current	139A (3ph)
Engine	Cummins
Alternator	Stamford
Dimensions with frame (l x b x h)	4500 x 1650 x 2350 mm
Weight	2500 kg
Sound level at 1m	75 dBA @75% Load (CPCB)
Fuel tank	290 Litres
Estimated fuel consumption @ 100% Load*	24.6 Litres/hour
Estimated fuel consumption @ 75% Load*	18.4 Litres/hour

*Fuel consumption data is based on diesel having specific gravity of 0.85 and conforming to IS:1460. Fuel consumption tolerance is +5%.

