



TECNOGEN AP40TL-IPA THREE-PHASE PTO GENERATOR 40KVA

Reference: AP40TL-IPA

TECNOGEN AP40TL-IPA THREE-PHASE CARDAN GENERATOR 40KVA

TECNOGEN AP40TL-IPA THREE-PHASE PTO DRIVE GENERATOR 40KVA: Industrial power for versatile applications

The TECNOGEN AP40TL-IPA is a powerful 40 kVA three-phase cardan electric generator designed to provide reliable, continuous power in a wide range of applications. With its robust construction and state-of-the-art technologies, this generator is the ideal choice for construction sites, farms, outdoor events and industries that require an independent and flexible power source.

Key features:

High power: With a power rating of 40 kVA, this generator is capable of powering a wide variety of equipment and machinery, even under demanding load conditions.

Robustness and reliability: Constructed from high-quality materials and equipped with a robust frame, the TECNOGEN AP40TL-IPA is designed to withstand harsh operating conditions for a long time.

Versatility: The presence of several sockets, with different amperatures and configurations, allows a wide range of electrical devices to be connected.

Safety: The generator is equipped with numerous protection devices, such as thermal and differential relays, which guarantee maximum safety for operators and connected equipment.

Ease of use: The intuitive control panel and multifunctional digital instrument make it easy to monitor and control the generator.

Technical characteristics:

40 (32) kVA (kW) - cosPhi 0.8 400V 50HZ

Sockets:

1x32A 5p h6

1x16A 5p h6

1x16A 3p h6

1x63A 5p h1 spec.

Coupling category 2

Power take-off: 1', 3/8 Z6

Transmission ratio: 1:3.5

No. of revolutions PTO -U/min. (50HZ): 430

Min. power PTO shaft - kW (HP): 45 (61)

Tractor Power (PS) ? : > 100

Length: 1000 mm

Width: 670 mm

Height: 1100 mm

weight: 350 kg

If you are looking for another product then you can see on our catalog other [cardan shaft generators](#).

Images and technical data are not binding.

Technical Sheet

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|---------------------------------------|---|
| Maximum power three phase (KW) | 32 |
| Maximum power three phase (KVA) | 40 |
| Sockets configuration | 1x32A 5p h6 1x16A 5p h6 1x16A 3p h6 1x63A 5p h1 spec. |
| Transmission ratio | 1 : 3.5 |
| Length (mm) | 1000 |
| Width (mm) | 670 |
| Height (mm) | 110 |
| Weight (Kg) | 350 |
| Power take-off | 1",3/8 Z6 |
| No. of revolutions PTO -U/min. (50HZ) | 430 |
| Min. power at PTO shaft - kW (HP) | 45 (61) |
| Tractor Power (PS) ? | Greater than 100 |