



## 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

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