

GX310 COMPACT THERMAL FAN

<https://www.securhit.com/en/ventilation/296-ventilateur-thermique-compact-gx310.html>

GX310 compact thermal fan



Description

The Ramfan GX310 is a new generation fan with an unbeatable size/flow/weight ratio, can be operated by one person and is equipped with the Honda 4-stroke engine GX160. Powershroud technology combines the blower effect of the impeller with the focused air mass effect of the cone, guided by the stator grille. Thanks to this technology, the fan can be placed further away from the entrances and thus facilitate the traffic of extinguishing personnel and equipment.

The precision and concentration of the air stream also allows the use of smaller openings.

New motorisation with the Honda GX160, 4.8 HP, with an autonomy of 2h60mn. 9-blade turbine, producing an actual airflow of 28,846 m³/hour (AMCA validation).

Mounting the guard on the motor instead of the chassis greatly reduces vibration and prevents the fan from moving on slippery or wet floors.

Patented and exclusive foot tilt adjustment system, puncture-proof wheels and urethane glides. Very compact, the GX310 will fit in any trunk or locker

3 years guarantee.

Certified flow measurements according to AMCA method

Caractéristiques

- Dimensions : 550 x 550 x 500 mm
- Weight : 37 kg