

Petrol Driven Fan MT225 - 41,950 m³/h, Neo

MT225

Petrol driven fan for fire fighting interventions, removes smoke from confined spaces and hazardous areas. Produces a powerful, straight and focused beam of air. Because it is not equipped with wheels or automatic tilting system, MT225 is the most affordable petrol-driven fan of LEADER.

NEO technology

Equipped with NEO technology, MT225 petrol-driven fan produces a highly condensed and intense oval air jet thanks to an optimal combination:

- Highly resistant propeller
- Red double-layer monobloc shroud made of reinforced high-density polyethylene
- High-tech composite grille

Accessible

Low-cost but very efficient, MT225 is LEADER entry-level fan.

Technical specifications

- Open air flow: 41,950 m³/h
- Weight: 26.8 kg
- Dimensions W x H x D: 550 x 568 x 436 mm
- Propeller diameter: 420 mm
- Autonomy: 1:40 h at full speed
- Engine: HONDA GX 160 engine (4-stroke). Automatic engine stop system in case of lack of oil. Assembly inspected and approved by Honda Motor Co., Ltd.
- Engine power: 4.8 HP according to SAEJ1349 standard of 2007
- Noise level: 94.8 dB at 3m
- Ventilation type: PPV blowing
- Application: Single door – houses, small buildings

