





# PETROL-DRIVEN MT225

# A very concentrated and ultra-powerful jet of air due to an optimal combination of:

- A high-strength propeller matched to the power of the engine
- A red double-layer monobloc shroud made of reinforced high-density polyethylene
- A high-tech composite grille

## Positioning from 0.90 m to 6 m

in front of a door without loss of power for:

- more space to move about
- less noise inside the building

#### Precise tilt adjustment

from -10° to +20° with indicator for optimization of direction of air stream up entrance steps or down into a semi-basement

#### **Protective frame**

with grey epoxy coating

Compact for easy storage in vehicle trunks

### Characteristics

Model	MT225 NEO	
Reference	I60.10.054N	
Open air flow	37 700 m3/h	
PPV air flow according to AMCA	-	
Weight (dry)	26,8 kg	
<b>Dimensions L x H x D</b> 550 x 568 x 436 mm		
Propeller diameter	eller diameter 420 mm	
Run time at full speed	1h40	
Engine	HONDA GX 120 engine (4-stroke) Automatic engine cutout if oil runs out. Assembly inspected and approved by Honda Motor Co., Ltd	
Engine power	3,6 HP according to standard SAE J1349 of 2007	
Noise level	ise level 94,8 dB at 3 m	
Ventilation type	PPV blowing	
Application	Single door, e.g. house, small apartment block	

# Optional accessories:

Mister without coupling (products with coupling: see p. 52)	Consult us
High expansion foam adapter without coupling delivered with 35m of polyane plastic film duct (products with coupling: see p. 52)	160.20.105
5m ventilation duct	160.20.152



