

A fan you can use for **a lot more** than just moving air



SweFan
24"

* - CHECKED BY
INTERNATIONALLY RECOGNIZED
RESEARCH LABORATORY (USA)

SweFan 24" was developed in close co-operation with Swedish Fire Brigades in 1998. The fan has several unique features that turn it into a flexible tool for use in fire fighting and salvage operations. SweFan 24" is equipped with • large, easy-to-roll castors • extendable handle • exhaust gas hose, 5 metres long, that effectively extracts exhaust gases for dispersal in neighbouring areas as well as reduces engine noise • extendable legs permit raised position placement, tilting in both the raised and lowered positions and placement on stairs.

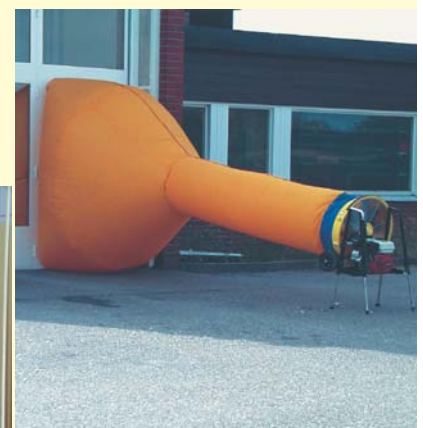
Specifications

Engine: Honda GX-200,
6,5 HP
Drive: Straight banded
V-belt incl. belt
tensioning
Shroud: Dent resistant
thermoplastic
Blades: 10 glass fibre
reinforced poly-
amid composite
blades
Frame: Powder coated
steel
Length: 530 mm
Width: 700 mm
Height: 790 mm
Weight: 40 kgs
Actual
airflow: 31,000 m³/hr*
Additional
airflow: Variable



Adaptor to produce high
expansion foam.
Expansion: 1:300-800.
Foam production: 60-160m³/hr.
Water flow: 200 litres/min.
Weight: 9 kgs.

Placement on stairs.



"Door adaptor" for efficient
pressurisation of adjacent
areas and also when producing
foam preventing the foam from
running back out of the building.

dafo



winning hand against fire