



TECHNICAL SHEET

OPERATIONAL DATA

FT TCA-50 - 2479
Elaboration date: 01/14/2023
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TCA-50 TURBO SUCTION CYCLONE

Reference 2479

DESCRIPTION

The Turbo TCA-50 comes equipped with the TBN-750 multifunction turbine and a cyclone suction system with a high-density PVC turbine. This innovative equipment makes it perfect for handling fine dust suction jobs, such as sanded finishing compounds, as well as heavy-duty cleaning.

FEATURES

SUCTION CYCLONE:

Suction and aspiration inlet diameter of 45mm.
Tank capacity of 50 liters.
Sealing lid with lock.

TBN-750 TURBINE:

750W of power.
Equipment with rotating wheels that facilitate movement.

Equipment 220 Volts / 50-60Hz.



INDICATIONS FOR USE

Civil and Industrial Construction.

	HEIGHT	LENGTH	WIDTH
PACKAGING DIMENSIONS	91cm	67cm	52cm

ADDITIONAL DATA

POWER	750W
ROTATION SPEED	15.000 RPM
AIR PRESSURE	5,5 KPa
MAXIMUM AIR VOLUME	3.5 m ³ /min
VOLTAGE	220 VOLTS/60Hz
NET WEIGHT	7kg
GROSS WEIGHT	8,08kg
GENERATOR/TRANSFORMER	2 kVA



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