



# Tornado Hot Air Blower

## General Information

The TORNADO Hot Air Blower is used in the field of road construction for the drying and deicing of joints, asphalt and concrete surfaces. The machine is equipped with a high power turbine that produces a flameless yet powerful hot airstream for thorough drying as well as gentle removal of temporary marking tape.

## Application areas

- Drying of joints for subsequent sealing after rain or dew
- Drying and deicing of asphalt and concrete surfaces prior to road reconstruction or road marking
- Removal of temporary road marking

## Advantages

- Working, for the most part, independently of weather conditions
- Fewer work interruptions
- Competitive advantages
- Reduced operating effort
- Extreme airstream volume
- Adjustable and interchangeable jet nozzle

## Technical data:

RPM:	33.000 - 119.000
Two power settings:	50% - 100%
Temperature range:	500 - 750°C
Airstream velocity:	1650 km/h
Fuel consumption ca.:	18 l/h
Fuel tank:	45 l
Weight:	120 kg

## Tornado transport - and service box

Dimensions:	1200 mm x 800 mm x 1200 mm
	4 crane eyelets
	Holder for 2 jet nozzles
	Rack for 9 l turbine oil
	Charging unit for battery pack
	Additional battery pack

Produkt	Art.Nr.
Tornado Hot Air Blower	013499



## Delivery form

The TORNADO is delivered in a special transport- and service box in the dimensions of a euro pallet for easy handling.



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The information in this brochure is based on experience and the current state of scientific knowledge and practice. It is not binding and it is no privacy.