



new

+1400°C

(Power: 180 kw)



PERKEO

M2 TURBO

Heavy-Duty Torch

180 kW!

Roofing, heating and drying with brute power!



The M2 TURBO is a propane power-roofing torch with brute power and a flame length of up to 95 cm.

The M2 TURBO is a wolf in sheep's clothing amongst propane roofing torches for heating and drying. With its compact construction and only 1.15 kg total weight it is significantly smaller, lighter,

quieter and thereby more comfortable to work with in comparison to the conventional power roofing torches.

The M2 TURBO develops its extraordinary "firepower" through the spiral burner principle. Propane gas is routed around the torch head in the steel spiral where it is heated before being routed back to

the gas nozzle where it is then burned as a pre-heated gas/air mixture with increased energy. The longer the M2 TURBO burns, the hotter the steel spiral becomes and thus the more powerful its flame due to the pre-heated propane. At full operating temperature and with a consumption of nearly 15 kg/h, it can produce a powerful blue-green flame of up to 95 cm.

The M2 TURBO is a robust professional tool, designed for tough everyday life on construction sites.

The M2 TURBO:

- Robustly constructed from steel
- Wide, weld-fitted footstand
- Handle made from extra tough fine-grain wood (common beech)
- Adjustable ignition flame
- Adjustable working flame
- Not susceptible to damage
- Only 1.15 kg total weight
- 95 cm flame length
- Manageable
- Quiet



PERKEO Trade Tip

When propane gas is heated the vapour pressure increases and this can release more energy for the combustion process. The more the steel spiral is heated, the higher the vapour pressure that can be released in the form of energy! So: The longer the M2 TURBO burns the greater its power!

PERKEO Distributor: