

new

PERKEO

ECONOMY

Brazing System

- *Transportable without disassembly*
- *User refillable*

2800°C

TÜV
SÜDDEUTSCHLAND



Designed as per DIN EN 962 for mobile use on-site!

This portable on-site equipment for brazing was developed specially for refrigeration, air conditioning, sanitation and heating installation personnel as well as for roofers/plumbers, and corresponds to the transportation provisions of DIN EN 962 and the transportation regulations governing the protection of shut-off valves.



for brazing. Due to this compact design, installation personnel can move and work freely regardless of hose length – this means a huge improvement in flexibility and working safety!

The tradesman is autonomous! With the ECONOMY on-site equipment for brazing you are independent of gas suppliers. Both gas cylinders, the propane cylinder and the oxygen cylinder, can be refilled at the operator's own premises by means of a suitable refilling adaptor. That means cost and time savings and so a more efficient working process every time with PERKEO's popular equipment.

It can be transported in the installation vehicle without any time consuming disassembly! Its minimal weight - at only 12 kg in total - eases brazing work when working on installations or on construction sites considerably, because it is small and light but nonetheless equipped with all accessories needed



Refill oxygen cylinders at the operator's own premises by means of the PERKEO suitable refilling loop

Technical data and delivery contents

- Compact carrying frame as per DIN EN 962
- TÜV-approved 0.425 kg propane cylinder
- TÜV-approved 2 l oxygen cylinder
- Propane regulator and oxygen pressure reducer
- 3 m long, flexible rubber hose package as per DIN EN 559 with flashback arrestors according to DIN EN 730
- Quality handle (KLEIN RISTA) with fine adjusting regulator valves
- Brazing torch size 3 for 2-4 mm thick materials



- Cylinder capacity: Propane 0.425 kg
Oxygen 2l / 0.4 m³
- Operating time: 1 hr., 15 mins.
- Dimensions: 340 x 125 x 540 mm
- Weight: 12.6 kg

PERKEO Distributor: