

Nitrogen Fill Equipment

>NFE300<



Has been developed for refilling aircraft components filled with nitrogen.

The small size and low weight of the equipment allow easy handling inside and on the aircraft.

- > Easy to transport, weight-optimised
- > Mobile - both portable and on wheels
- > Height-adjustable handle
- > Short operating instructions directly on the equipment
- > Safety valve adjustable from 0 to 130bar

MISCELLANEOUS

- > Refilling hose permanently connected to the equipment
- > User-friendly, ergonomic structure of the equipment, compact and robust construction mode

TECHNICAL DATA

> Pneumatic Parameters:

Filling pressure: max. of 130bar (1,885.5psi)
Accum. pressure: max. of 300bar (4,351.1psi)
Tank volume: 6.8l (1.8USgal)
Medium: nitrogen

> Dimensions and Weight:

Length: 1,070mm (42.1in)
Width: 375mm (14.8in)
Height: 370mm (14.6in)
Weight: app. 16kg (35.3lb)

> Conditions for Use:

Operating temperature: -10 to 60°C (14 to 140°F)
Storage temperature: -20 to 60°C (-4 to 140°F)
Altitude: up to 1,000m (3,280ft) ab. MSL
rel. air humidity: 30 to 95%

