

# \*VTN APOLLO JR.

COMPACT BREATHING AIR TROLLEY



**APOLLO JR.**  
BREATHING AIR SYSTEM BY VTN



\*VEILIGHEIDSTECHNIEK  
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## VTN APOLLO JR. BREATHING AIR TROLLEY

Compact, robust mobile breathing air trolley for multifunctional use

It's the APOLLO's little brother, but it's like nothing else in its class: the mobile VTN APOLLO jr. breathing air trolley. This breathing air trolley is compact, robust, and virtually maintenance-free. In short: it is ideal for anyone who uses breathing air trolleys.

The VTN APOLLO jr. can be used in a broad range of situations. This mobile breathing air trolley is ideal for any situation that requires a short deployment of breathing air, such as maintenance in production environments or cleaning confined spaces, such as tanks, cellars, etc.: anywhere you need an independent source of breathing air. Its compact dimensions and light weight make the VTN APOLLO jr. easy to transport.

### VTN APOLLO JR. TECHNICAL SPECIFICATIONS

- Suitable for 2 breathing air cylinders: 6, 6.8 or 9 liters (maximum operating pressure: 200/300 bar)
- Maximum breathing air capacity: 5,400 liters (2x 9-liter cylinders/300 bar)
- Dimensions (HxWxD): 1061 x 587 x 465 mm (excluding cylinders)
- Weight: 50 kg (excluding cylinders)
- Length breathing air hose on reel: 25 meters, 3/8" hose
- Type breathing air hose: NBR rubber breathing air hose (EN 14593/EN 14594/2018)
- Control panel, with primary and secondary manometers
- Extra air line output on control panel
- Nominal output pressure: 8 bar
- Air supply (l/min): > 600
- High pressure alarm (whistle): 55 – 60 bar | Mid-pressure alarm: < 4 - 5 bar
- Maximum total extended hose length: 100 meter per line (3/8" breathing air hose)
- Trolley according to EN 14593/2018
- Frame material: Stainless steel

**Optionally available with external air line connection**



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