

Datasheet Cylinder trolley Air2go MAX

Designation:	Cylinder trolley Air2go MAX
Description:	Mobile breathing air supply
Article-Number:	201800
Materials:	Stainless steel sheet, one folding handle each, fourfold locking of the drum, brass rotary joint
Dimensions:	Height: approx. 1.85 m Width: approx. 73 cm Depth: approx. 85 cm
Weight:	without bottles approx. 150 kg Maximum total weight: 300 kg
Front wheels:	Ø 40 cm, Elastofom wheels
Swivel castors:	Ø16 cm with total lock, Adjustable brake system
Hose reels:	max. 2 pieces for max. 50 m each
Breathing air hose:	DZS 9 (maximum length 50m each)
High-pressure Function block:	With flexible high-pressure connection hoses for connection to the G5/8 compressed gas cylinders - filling and feed connection
Hose connection:	Breathing air - Coupling systems
High-pressure reducer:	DM1900 with two couplings
Breathing air storage:	2x50 l compressed gas cylinder 300bar
Breathing air supply:	up to 28,000 liters
Usable Breathing air volume:	27600 liters with air extraction = 50 l/min, average work: 560 min operating time with air extraction = 100 l/min, heavy work: 270 min operating time



Revision 01.2024 – Errors and omissions excepted. All data are non-binding guide values.

BartelsRieger Atemschutztechnik GmbH

Richard-Byrd-Straße 23 | 50829 Cologne | Phone +49 (0)221 59777-0 | mail@bartels-rieger.de | www.bartels-rieger.de
Ust.-IdNr. DE 815603312 | St.-Nr. 217/5811/1510 | Reg.-Gericht Köln | HRB 54098 | Managing Director: Tobias Rutt