Datasheet Cylinder trolley AIR2GO



With Safety.

BR Article No.: 201800

Article-name: AIR2GO

Article Type: Mobile breathing air supply

Type: welded stainless steel tube construction

Dimensions: Height: approx. 1850 mm

width: approx. 730mm

Depth: approx. 850mm

weight: without bottles approx. 150 kg

maximum total weight: 300 kg

front wheels: Ø 400mm, Elastofoam wheels

Swivel castors: adjustable

Ø160mm with total lock, brake system

Hose reels: max. 2 pieces for max. 50m each

Material: stainless steel plate, one folding handle each, fourfold locking of the

reel, brass swivel joint

Breathing air hose: DZS 9

High pressure functional block: With flexible HD connection hoses for connection to the

compressed gas cylinders G5/8 - filling and feed connection

Hose connection: Breathing air - coupling systems

High pressure reducer: DM1900 with two couplings

Breathing air storage: 2x50l- compressed gas cylinder 300bar

Usable breathing air volume: 27600 liters

at air withdrawal = 50l/min, average work: 552min operating time at air withdrawal = 100l/min, heavy work: 270min operating time

Revision 09.2018 - Errors and omissions excepted. All data are non-binding guide values.