

40 ft ISO TUBE TYPE 1



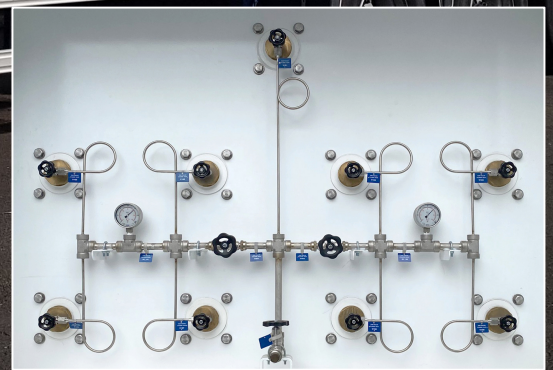
*Compressed
Gas
Containers*

AIR FLOW

Tare : 26,490Kg
MGW : 30,480Kg

tube trailer
compressed H₂, He

TEST DATE 02. 2017
DUE DATE 02. 2022



Maximum pressure
for maximum performance

AIR FLOW

Air Flow is part of Modal Group

airflow.fr

40 ft ISO tube type 1

SPECIFICATIONS	40 ft 8 tubes	40 ft 9 tubes	40 ft 11 tubes
Dimensions	40 ft	40 ft	40 ft
Payload (kg)	275	310	880 (He only)
Volume (l)	18 000	20 400	27 000
Helium (cbm)	3 320	3 745	4 925
Hydrogen (cbm)	3 210	3 620	/
MAWP (bar)	200	200	200
Tare (kg)	26 000	29 680	30 080

LARGE VOLUME

Designed in accordance
with IMDG/DOT/RID/ADR

COMPRESSED GASES

Helium, Hydrogen,
Hydrogen Chloride,
Sulfure Hexafluoride,
CO, Nitrogen

SAFETY

- 2 manifold lines
- Shock valves
- 2 manometers

