

ISO TANK CONTAINER



*The new
generation of
cryogenic
containers*

Improved thermal performance
for longer holding time



AIR FLOW

Air Flow is part of Modal Group

airflow.fr

ISO tank container



SPECIFICATIONS	ISO LAR	ISO LOX	ISO LIN	ISO CO ₂	ISO N ₂ O
Length	20'	20'	20'	20'	20'
Maximum loading (95%) – (kg)	26 200	21 650	15 350	22 350	23 250
Volume	20 000	20 000	20 000	20 000	20 000
MAWP (bar)	18	18	18	24	24
Tare (kg)	8 400	8 400	8 400	9 500	9 500
Turbo pump* or pump option				Smith	Smith or Cryostar

IMPROVED THERMAL PERFORMANCE

Improved gas capabilities

MULTIMODAL APPLICATION

Improved logistics capabilities

TURBO PUMP

Faster liquid transfer, maintained product quality

All ISO tanks can be supplied with a pump as an option

*To learn more about Turbo pump, please visit www.turbocontainer.com or contact a sales representative directly.

