

Technical information ISO ARK Chamber



ISO ARK CHAMBER TECHNICAL INFORMATION

MODEL	LENGTH (m)	WIDTH (m)	HEIGHT (m)	LENGTH W/ AIRLOCK DOORS OPEN (m)	WEIGHT (Kg)
60X90	1.60	2.35	2.35	3.95	33.50
90X90	2.35	2.35	2.35	3.95	50.00
90X120	3.10	2.35	2.35	4.70	67.00
120X120	3.10	3.10	2.35	4.70	89.00
120X150	3.85	3.10	2.35	5.45	111.00

Smart quality by **DTB**

ANTECHAMBER/AIRLOCK FEATURES

LENGTH (m)	WIDTH (m)	HEIGHT (m)	WEIGHT (Kg)
0.9	1.6	2.1	54

SHIPPING CONTAINERS

	LENGTH (m)	WIDTH (m)	HEIGHT (m)	WEIGHT (Kg)
CHAMBER & ANTECHAMBER	2.31	0.74	1.14	168
FILTRATION SYSTEM TRANSPORT BOX	0.77	0.74	1.15	56

3 LEVELS OF AIR FLOW:
1000/1400/2200 Unit m³/h

INTERNAL NEGATIVE PRESSURE:
Value 8/10/50 Unit Pascal

RUMOR LEVELS:
Value 52/56/65 Unit dB

FILTRATION EFFICIENCY
(PARTICULAR DIAMETER @ 0.35)
VALUE:
99.995 / Unit @

CONSUMPTION:
Value 500/600 / Unit Watt

CERTIFICATIONS:

- AQAP 2110
- ISO 9001
- MIL-satandars
- EN 1822 IEST-PR-CC001.3.