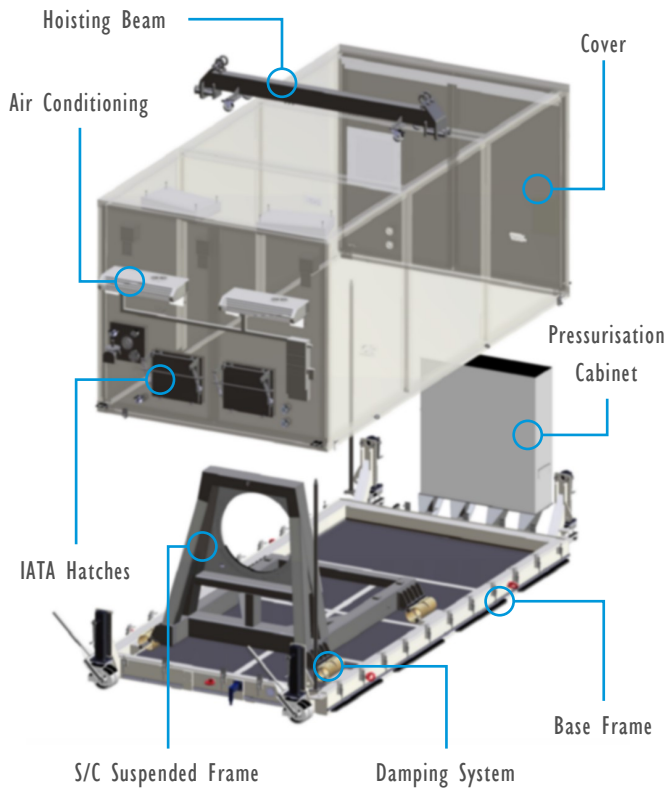


AT200 STORAGE AND TRANSPORT CONTAINER



PHYSICAL CHARACTERISTICS

Dimensions L x W x H	Transport	8610 x 3760 x 3455 mm
	On jacks	8610 x 3760 x 3800 mm
Net Mass (without counterweights)		9420 kg
Allowable envelop L x W x H		5225 x 2665 x 2545 mm
Safety Factors	Yield	3
	Ultimate	5
Load Factors	Static	2
	Drop Test	1
Adapters I/F		48 x M16 threaded holes on a Ø1260 mm

PERFORMANCES

Payload WLL		1910 kg	
Quasi-static Load Factors	Longitudinal	Transversal	Vertical (gravity included)
	± 0.707 g	± 0.707 g	± 1.8 g

TRANSPORT



OPERATIONAL CHARACTERISTICS

Damping System	Made to measure
Pressurisation System	GN ₂ , (5; 10) mbar overpressure
Air conditioning System	(+10; +30) °C
Monitoring Systems	Shock / Temp / Hu / P
Facility Handling	EDU
	Towbar
	Crane
Environnement Specifications	ISO 8
	IATA

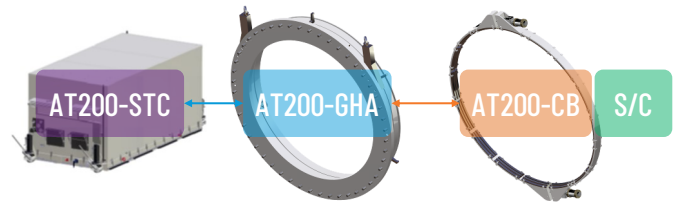
DELIVERABLES DOCUMENTS

Operating Handbook	Risk Analysis	DML-DPL
FMECA	Test Report	Analysis Report

HERITAGE



RANGE COMPATIBILITIES



DETAILS