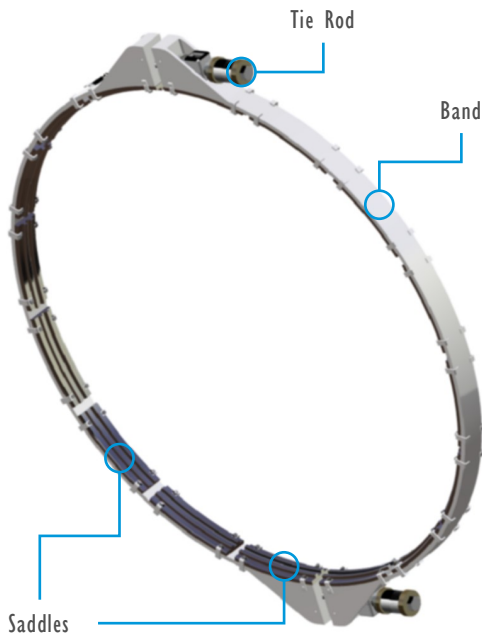
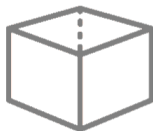


AT200 CLAMP-BAND



- Clamp-band tightening tensions are computed according to payload and use.
- The item is provided with a tension monitoring display.
- For high torques and/or narrow tightening areas, Superbolt™ can be proposed in option.
- This clamp-band is designed to withstand handling activities, vibration tests and thermal tests.

TRANSPORT



1550 x 1110 x 400 mm

OPERATIONAL CHARACTERISTICS

Monitoring systems	Tension	
Environnement Specifications		ISO 8
	Thermal Vacuum	-80°C ; +80°C
		10 ⁻⁶ bar
	Vibration tests	

DELIVERABLES DOCUMENTS

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

HERITAGE

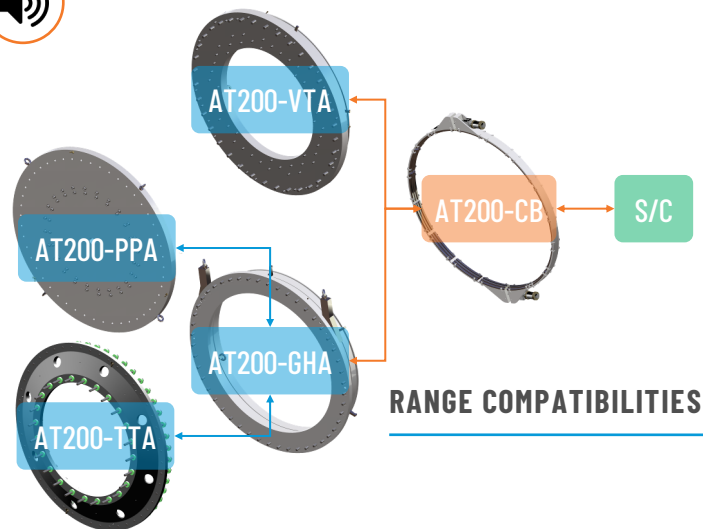


PHYSICAL CHARACTERISTICS

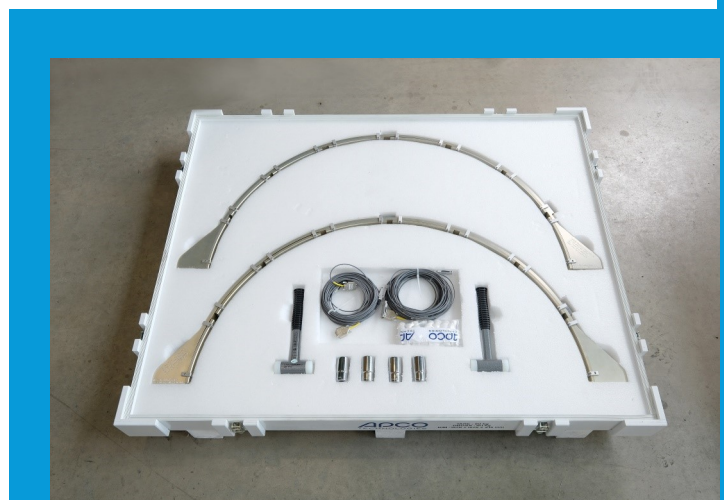
Dimensions Ø x H	1463 x 68 mm	
Net Mass	24 kg	
Safety Factors	Yield	Depending on activity and adapter
	Ultimate	
S/C Interface	LIR Ariane 5 1194 C	

PERFORMANCES

Payload WLL Depending on activity and combined adapter



RANGE COMPATIBILITIES



DETAILS