

EXOLAUNCH

EXOtube



Universal modular  
adapter





# EXOtube

Introducing the **EXOtube** universal modular adapter for rideshare missions. This launch vehicle-agnostic payload stack provides maximum flexibility to customers and simplifies mission execution for our launch partners.

**EXOtube** is a modular, load-bearing dispenser structure for integration, launch, and deployment of the entire range of smallsats **from cubesats to 1000 kg microsats**.

**EXOtube** unites the entire ecosystem of Exolaunch technologies for rideshare missions, offering the most comprehensive and flexible smallsat cluster configurations available on the market.

Accommodates payloads on a unified structure from cubesats to satellites up to

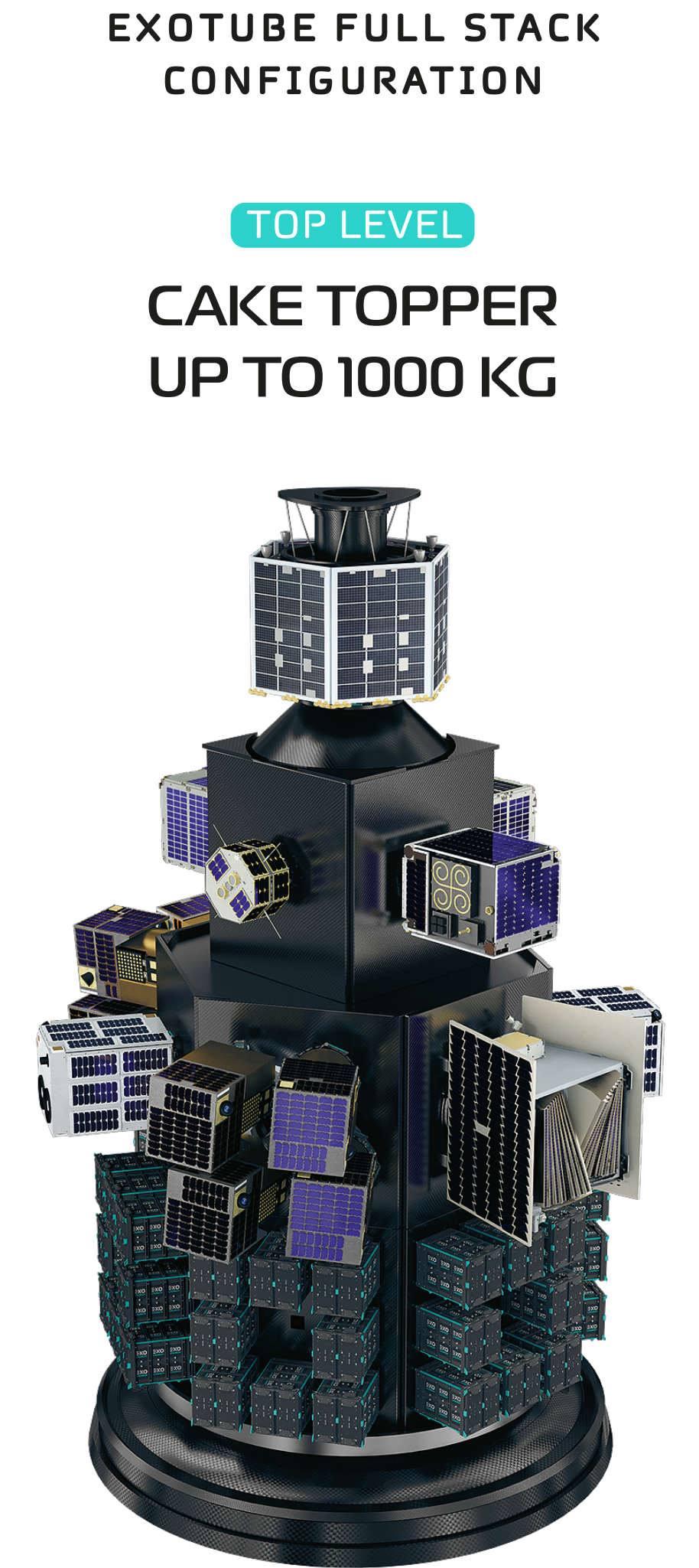
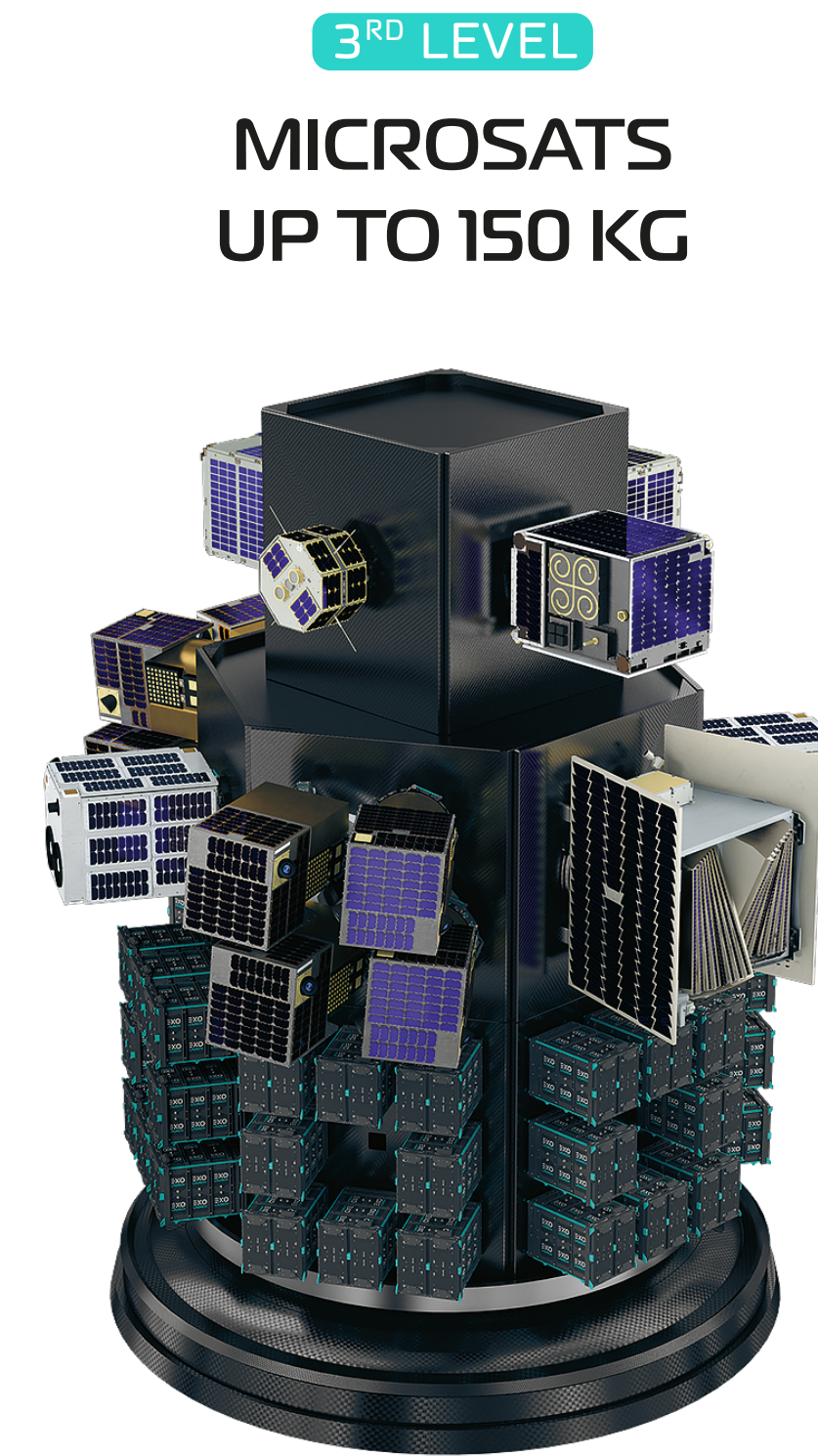
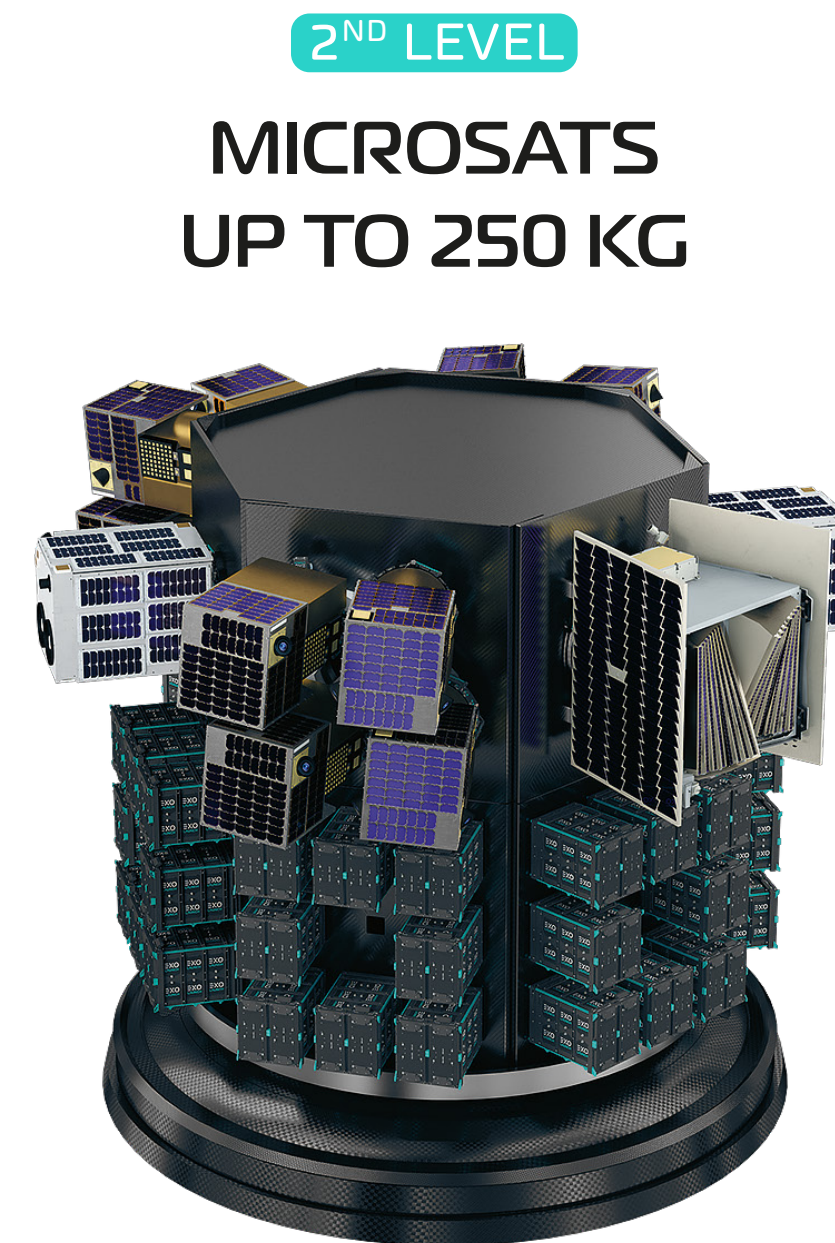
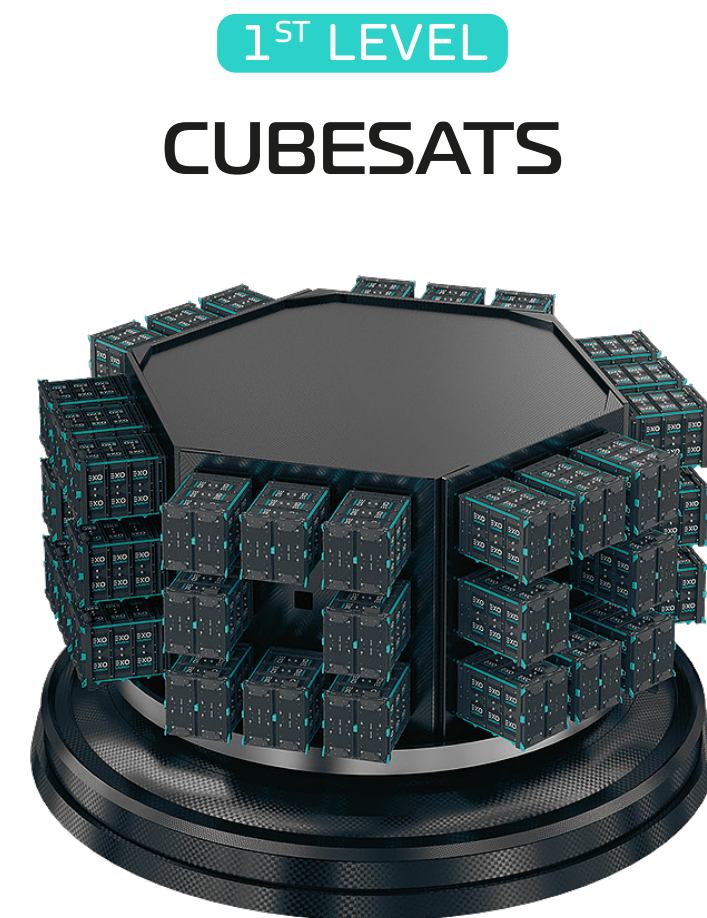
## 1000 kg



# Unmatched modularity

Thanks to design modularity and adaptability, **EXOtube** can be easily integrated with small launchers and traditional middle and heavy class launch vehicles.

**EXOtube** is equipped with Exolaunch's on-board cameras system to record satellites separation into orbit and to provide invaluable data and high definition video to the customers.





# EXOtube

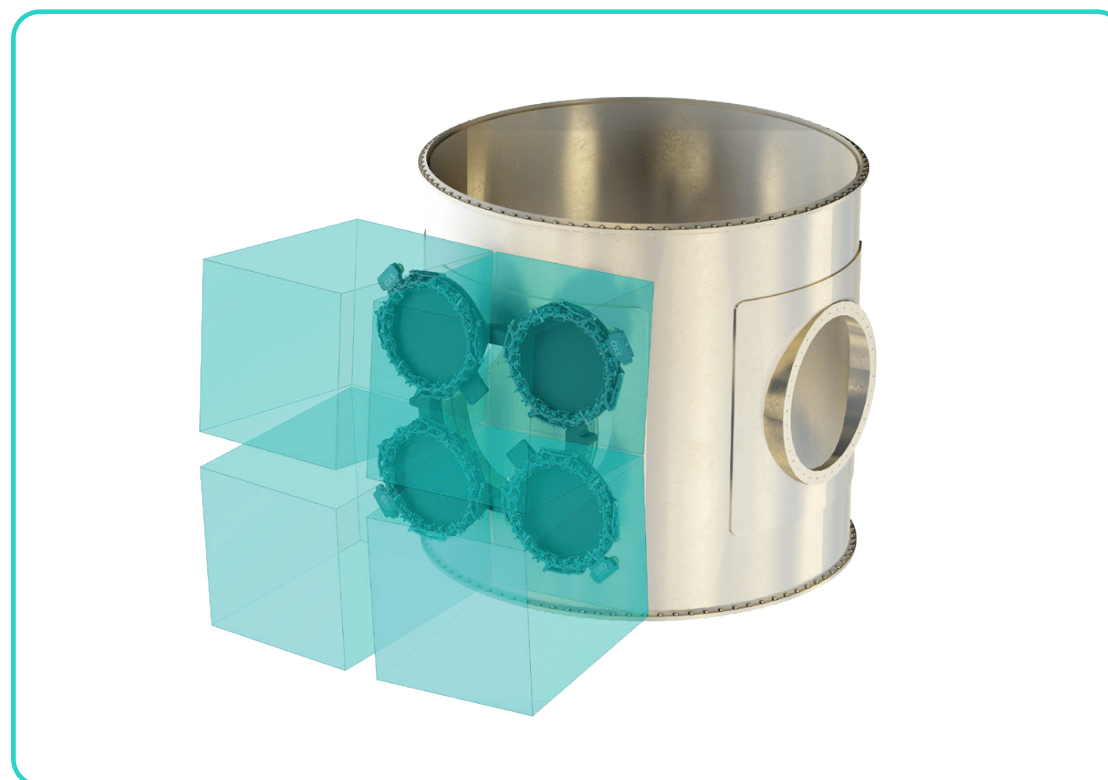
100% compatible with our products



**1** CarboNIX Separation System



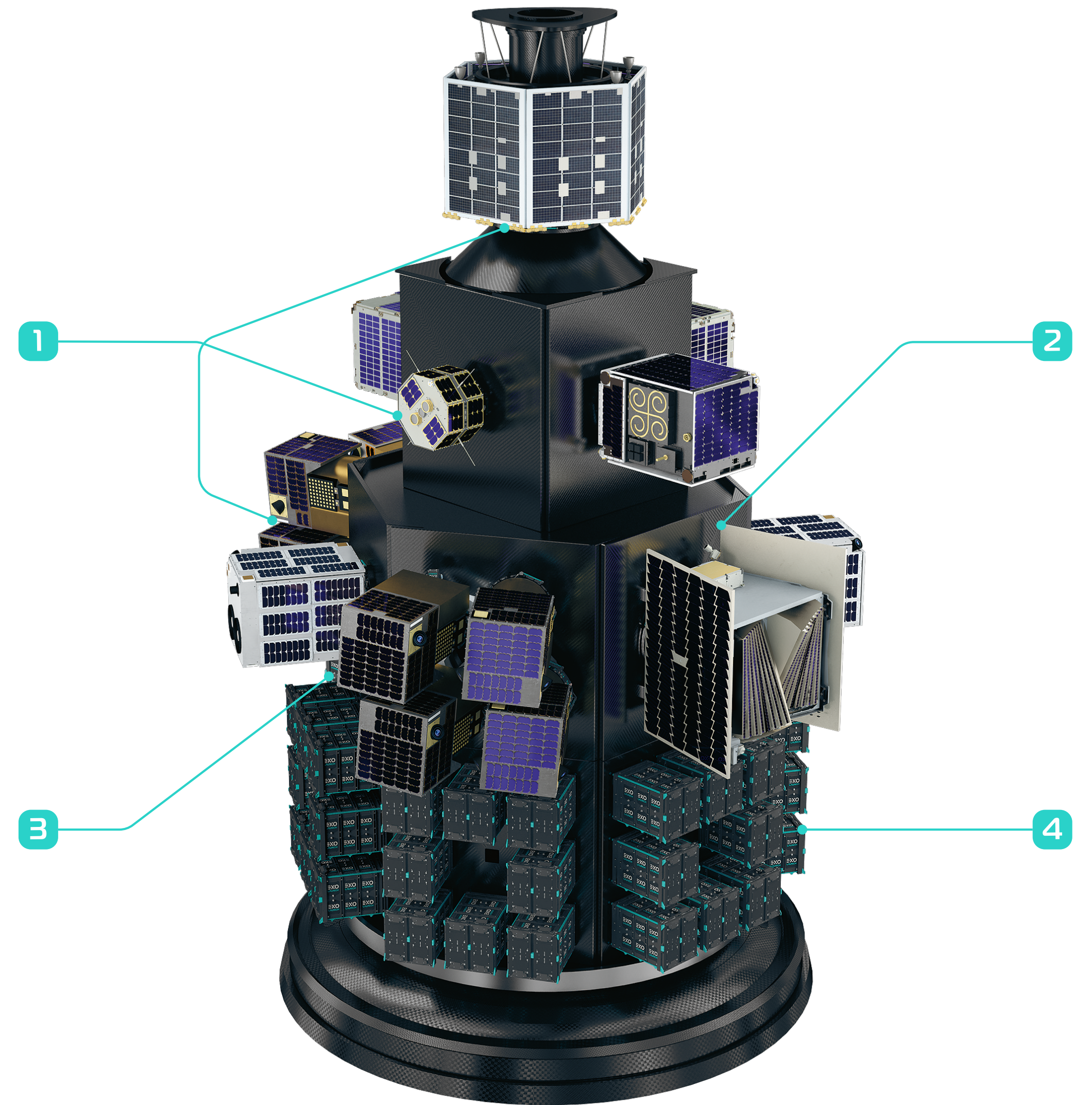
**2** Quadro Four-Point Separation System



**3** EXOport Multi-Satellite Adapter

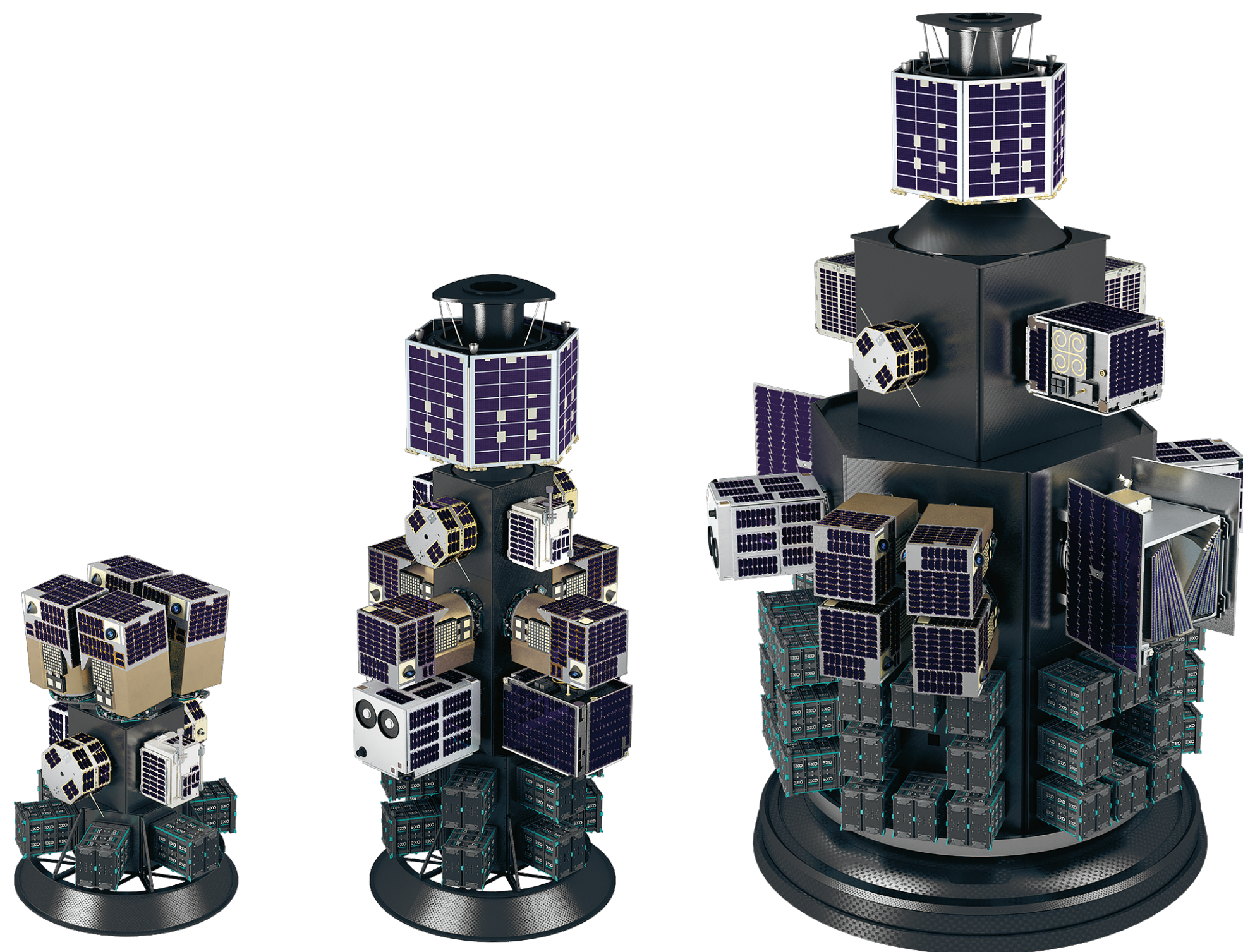


**4** EXOpod Cubesat Deployer





# EXOtube for all launch vehicle classes

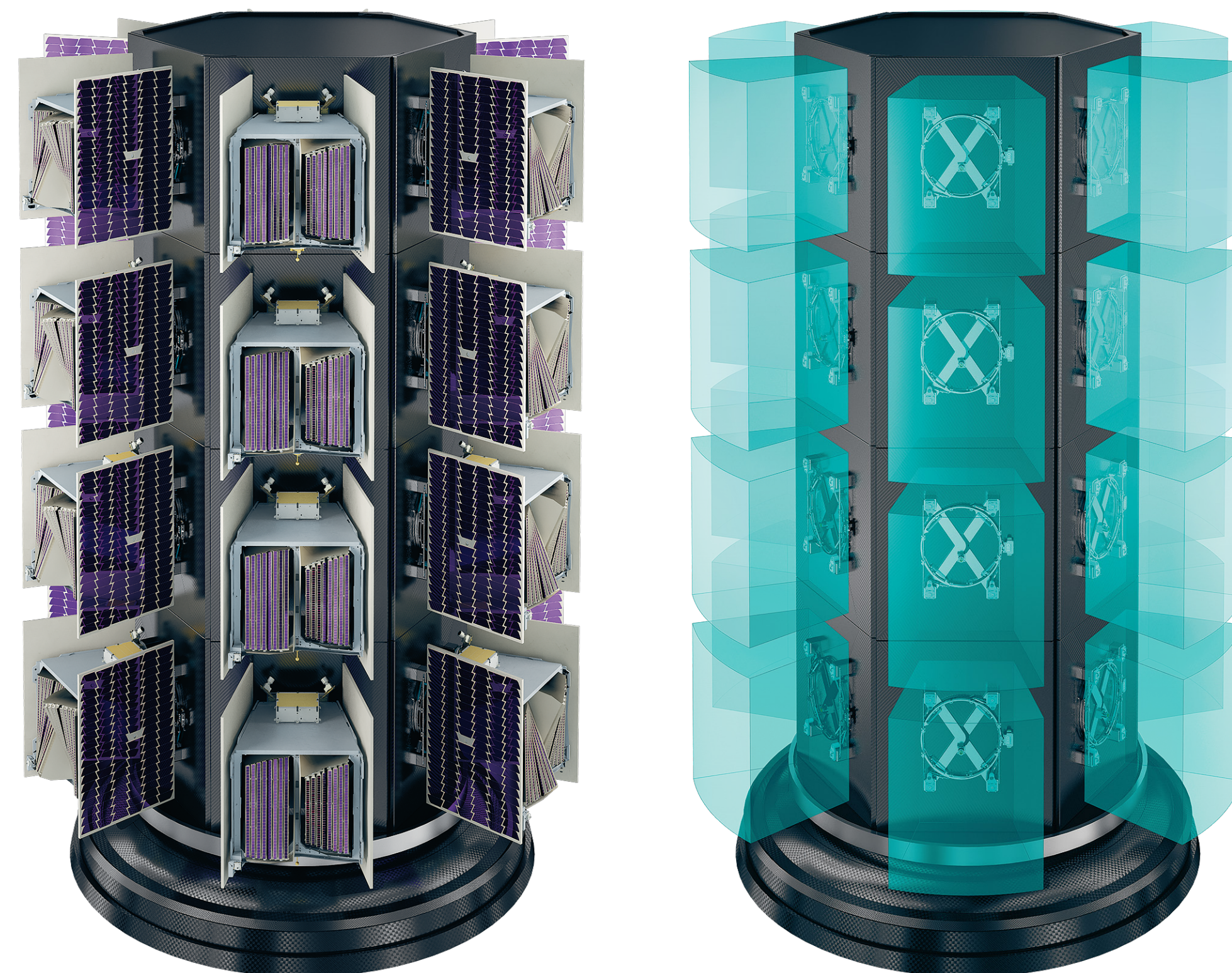


Small launchers

Medium-class

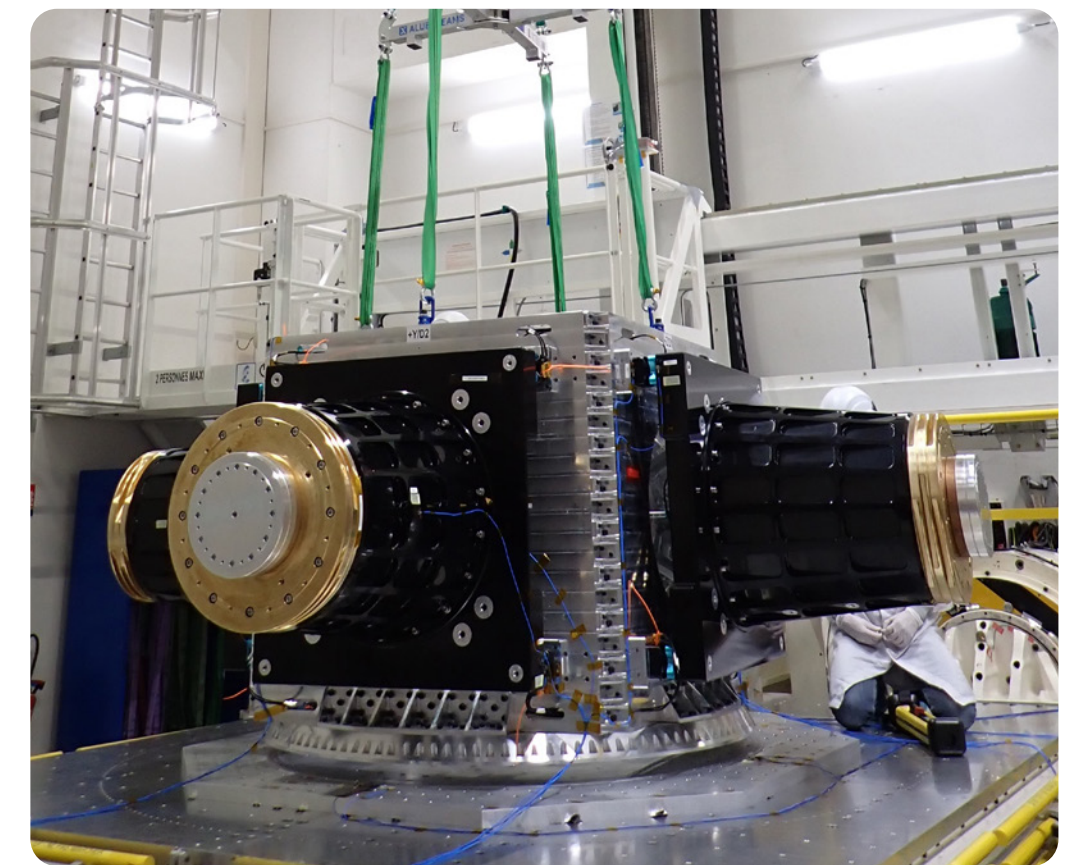
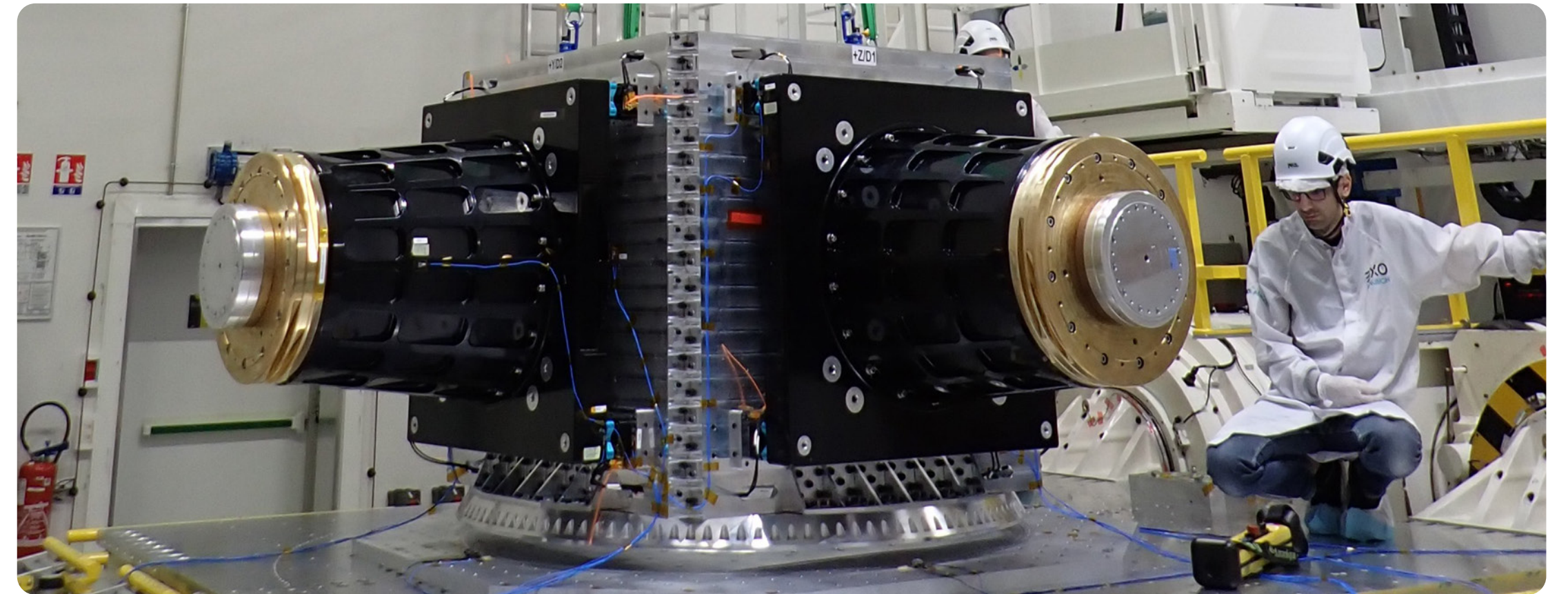
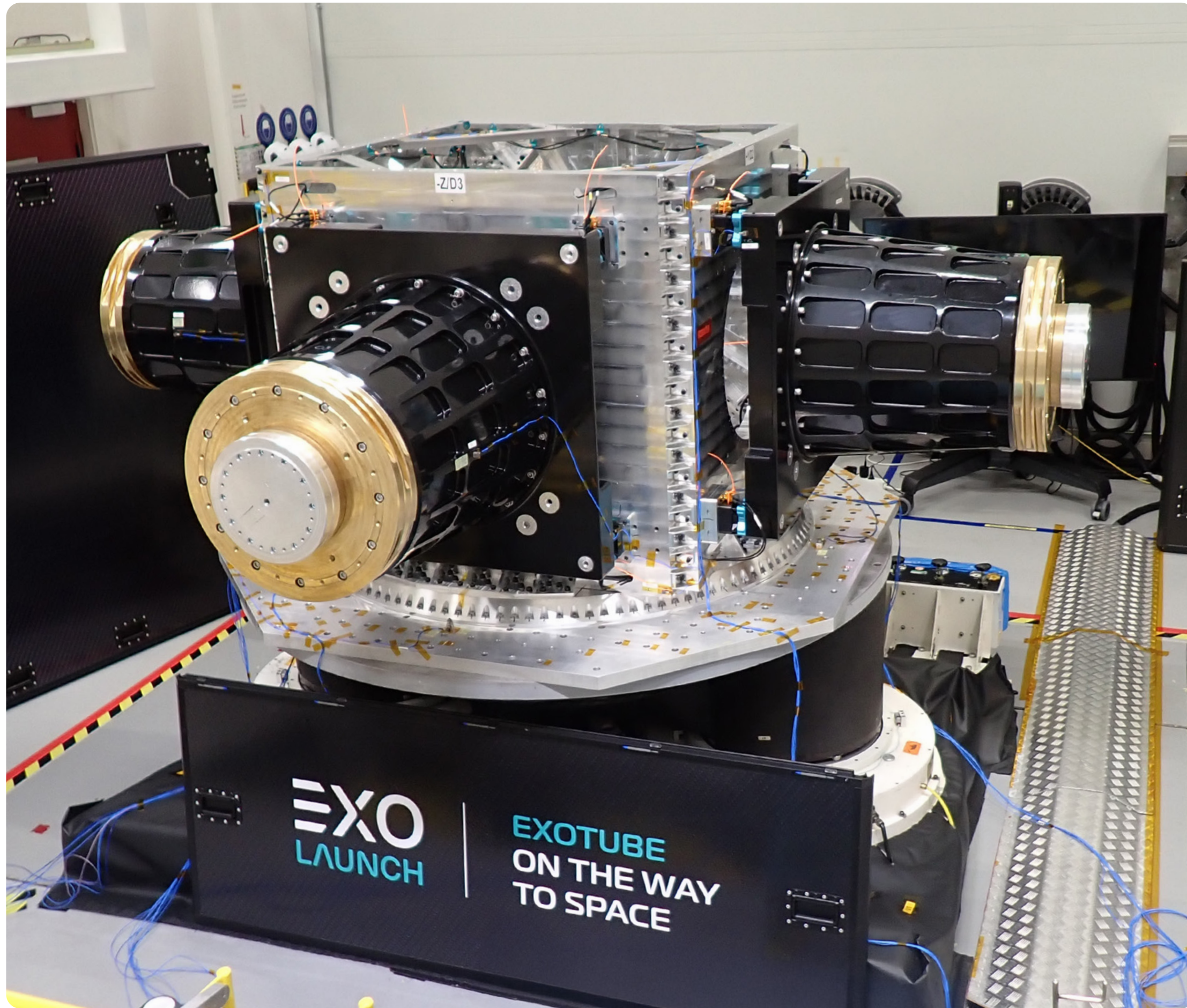
Heavy-class

# EXOtube for constellation launches





# EXOtube in Action





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