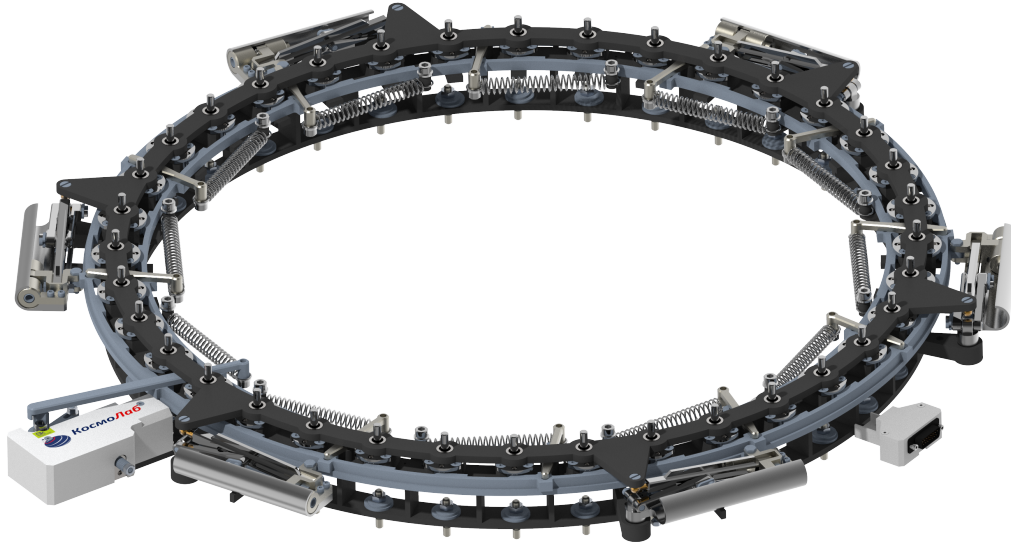


Deployment System 200 kg



DESCRIPTION

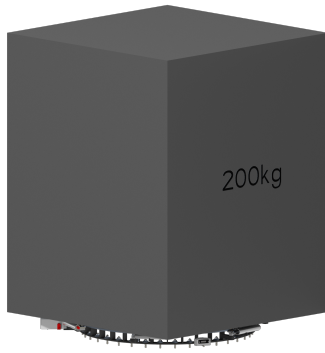
For 200 kg space satellites. Absence of pyrotechnics provides smooth, shockless deployment of space satellites at the moment of separation from the upper stage of launch vehicle.

SPECIFICATIONS

Parameter	Value
Type	Deployment system
Series	LSO
Form factor	LSO-200
Mass	13.5 kg
Max. satellite mass	200 kg
Satellite mass range	100 to 200
Separation time	≤ 1 c
Separation velocity	0.5 — 2.0 m/c
Angular separation velocity	≤ 2 °/c
Operating temperature, °C	–60°C to +60°C
Lead time	6 – 9 months
Manufacturer	KosmoLab
Country of manufacture	Russia

Price: from 9 500 000 RUB

Spacecraft accommodation inside the container



Satellite 200 kg Placement



"KosmoLab" LLC

Launch services · CubeSat containers · Separation systems

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