

Launch Vehicles — market benchmark

What an ordinary launch vehicles article weighs, draws and takes to deliver, counted from every such product in the catalogue.

191	90	13 500 kg	\$5,000,000
PRODUCTS	LISTING SOURCES	MEDIAN MASS	MEDIAN PUBLISHED PRICE

Data as of 2026-09-01 00:20 UTC. Computed from the NewSpace Market catalogue — counted, not estimated — and checkable against the live listing.

Published by NewSpace Market, the global catalogue of satellite hardware and launch services. Free to reuse under CC BY 4.0 with a link; cite as “NewSpace Market Intelligence, 2026”.

newspacemarket.com/intelligence

191

90

\$5,000,000

PRODUCTS

LISTING SOURCES

MEDIAN PUBLISHED PRICE (N=5, LOW CONFIDENCE)

1. Technical parameters

PARAMETER	TYPICAL RANGE middle half of the market	MEDIAN	DISTRIBUTION bar = middle half, line = full spread	STATED BY
Mass, kg	1 085 – 66 500	13 500		40 of 191
Payload capacity, kg	250 – 6 750	1 430		135 of 191
TRL	5 – 6	5		7 of 191 THIN
Published price, USD eq.	\$4,500,000 – \$5,000,000	\$5,000,000		5 of 191 THIN

2. Who lists the most in this category

- Yuzhnoye Design Bureau · 10

Glavkosmos · 6
- CALT (China Academy of Launch Vehicle Technology) · 5

Skyrora · 5

Skyroot Aerospace · 4
- Space Pioneer (Tianbing Technology) · 4

NewSpace India Limited (NSIL) · 4

INNOSPACE · 4

Methodology. Statistics are computed from normalized specifications of catalogued products (subcategories included). The typical range is the middle half of the market — a quarter of products sit below it and a quarter above — which describes the ordinary article better than the extremes: a category may hold both a 12 g separation nut and a 120 kg dispenser. “Stated by” is how many catalogued products carry the parameter at all; rows marked *thin* rest on fewer than twelve and should be read as an indication. Prices are supplier-published list prices converted to USD at fixed rates (EUR 1.08, GBP 1.27); most space hardware is priced on request, so price coverage is partial by nature. Lead times are parsed from supplier-stated availability. License: CC BY 4.0 — free to cite with a link. Cite as “NewSpace Market Intelligence, retrieved 2026-09-01” (dataset updated continuously).

About NewSpace Market

NewSpace Market is an open catalogue of the satellite supply chain: spacecraft hardware, subsystems, ground segment, launch services and the companies behind them — in one place, comparable, with the source of every figure a click away.

FOR BUYERS

Search by specification rather than by brand, compare parts across suppliers, and send one request for quotation to several of them at once. Free, no account needed to browse.

newspacemarket.com/marketplace

FOR SUPPLIERS

Listing is free. Claim the profile of your company — or create one — to control how it appears, publish products and specifications, and receive buyer requests directly.

newspacemarket.com/pricing

WHERE THESE NUMBERS COME FROM

Every figure in this report is computed from catalogue records at the moment of publication — no surveys, no extrapolation. The same figures are live on the site, and each report is reissued monthly, with past editions kept.

newspacemarket.com/intelligence

Cite as: NewSpace Market Intelligence, retrieved 2026-09-01 (dataset updated continuously). Launch Vehicles — market benchmark, September 2026 edition. newspacemarket.com/intelligence — licensed CC BY 4.0: reuse the figures and charts freely, with a link.

Corrections and data questions: info@newspacemarket.com