

Pricelist*

GET THE JET



LS-8 JET			
		Netto VK	19% MwSt.
MP 1	Installation of Engine-System MD-TJ42 Typer: LS8 in acc. to STC Incl. 1x 12V LiFePo4 10Ah with Jet-Connect / without switch Incl. 2x fuel-bags with ca. 22L-30L (full volume) and handholes on the bottom side of the wing for access incl. Engine control Display (57mm) and ECU-V3 excl. Painting of bonding section / fuselage topside (vinyl) excl. Changing of registration-markings excl. Compass and Installation Engine System with MD-TJ42 (InstallKit)	31.730,00 €	37.758,70 €
MP 2	Type: LS8 in acc. to STC _KIT Incl. 2x fuel-bags with ca. 22L-30L (full volume) incl. Engine control Display (57mm) and ECU-V3 Without transport and shipping	Planned for 2026	
Optional (only in combination with MP1)			
1	Change of Instrument panel (if no space for 57mm)	based on assessment and needs	
2	Painting of bonding section and fuselage topside	1.950,00 €	2.320,50 €
3	Increasing weight of non-lifting-parts in acc. To this STC (if requested / required)	375,00 €	446,25 €
5	Change of registration markings (exc.: D-KXXX)	based on assessment and needs	
6	Installation of Compass (in Europe required for D-KXXX)	based on assessment and needs	
7	Installation of LX-NAV-MOP-Sensor for Competition (LX8000 + LX9000 + S10-Standalone)	745,00 €	886,55 €
8	Avionic connected to 1 st -JET-Battery (Avionic-Wiring all-ready installed)	127,00 €	151,13 €
9	Installation of 2 nd JET-Battery	866,00€	1.030,50 €
10	Avionic connected to 2 nd -JET-Battery (Avionic-Wiring all-ready installed)	127,00 €	151,13 €
11	Extra cost for bigger Fuel-Bags (ca. 50-60L max. capacity)	710,00 €	844,90 €
12	Assistance with registration in Germany	450,00 €	535,50 €

^{*} Jet-System and Integration will be fully EASA Certified for all Types of LS8, LS8a, LS8b, LS8-18

^{*} Actual prices or Information's can be different, and only official offer will give final Data. This offer can be requested

^{*} Delivery dates, Payment conditions and production-slots will be sent with official offer

^{*} Status: 2025/03