Sky Arrow KIT Equipment & Options

Notes	Description	Experimental MA010
	AIRFRAME & CONTROLS	
	Weather-resistant white finish	√
	Clear canopy with air Vents, Sliding Side Window & Lock	√
	Clear removable aft windows	√
	Non-skid floor w/ Map/Glove compartment box	√
	Adjustable front rudder pedals	√
	Seat cushions	√
	Cabin heating, ventilation & canopy demisting system	•
	Seat belts & shoulder harness, five points, dual	√
	Canopy release system	•
	Baggage containers (behind & under the rear seat)	•
	Map box under front seat	√
	112 lt wing fuel tank	√
	Engine firewall	√
	First aid kit	•
	Fire extinguisher	•
	Electric pitch trim	√
	Hand-operated brakes	√
	AUXILIARY ACCESSORIES	
	Fuel Level Measuring Stick	√
	Fuel Inspection Cup	√
	Fuel Funnel with Filter	•
	Yaw Gust Control Lock	√
	2 aileron padded locks, w/ "Remove Before Flight" Streamer	√
	Pitot tube & static port plug, w/ "Remove Before Flight" Streamer	√
	Stall Warning port plug, w/ "Remove Before Flight" Streamer	√
	POWERPLANT	
	Engine: Rotax 912ULS 98hp (73,5 KW) @5.800 rpm	√
	Sliding clutch and improved electrical starter	√
	3 blade on ground adjustable pitch carbon fiber propeller	√
	Taxiing cooling fans	√
	Adjustable cooling system for engine coolant and oil	√
	Additional 40 Amp alternator	•
	Vacuum Pump	•
	Carburetor airbox	√
	Propeller spinner	√
	Carburetor Heating System	√
	ENGINE INSTRUMENTATION	
	Tachometer	√
	Fuel Quantity Indicator	√
	Fuel Pressure Indicator & alarm indicator	√
	Oil Pressure Indicator	√
	Oil Temperature Indicator	√
	Cylinder Head Temperature Indicator	√
	Vacuum gauge	•
	Volt / Ampere indicator with alarm led	√
	PILOT WARNINGS	
	Landing light ON - blue lamp	•
	Low Oil Pressure - Red Lamp	√

Item	Description	Config
	High Oil Temperature - Red Lamp	√
	CHT - Red Lamp	√
	Auxiliary engine and instrument panel fans ON - Blue Lamp	√
	Fuel Low - Amber Lamp	√
	Voltage Regulator - Red Lamp	√
	Push to Test button (Warning Lights)	√
FLIGHT INSTRUMENTATION		
	Magnetic Compass	√
	Airspeed Indicator	√
	Altimeter	√
	Altitude encoder	•
	Vertical Speed Indicator	√
	Attitude Indicator (pneumatic)	•
	Directional Gyro (pneumatic)	•
	Turn and bank indicator (electric) & Sideslip Indicator	•
	Flaps position Indicator	•
	Pitch Trim Position Indicator	√
	Outside air temperature (OAT) indicator	•
	Digital chronometer	√
	Stall Warning System (acoustic)	√
	Flight Hour Meter	√
	Landing light	•
	Navigation & strobe lights	•
	Instrument post light w/ dimmer control	•
	Map light	•
AVIONICS PRE ARRANGEMENTS & WIRING		
	Vacuum subsystem w/ Suction indicator	•
	19 Ah power battery	√
	COM Antenna	•
	Transponder Antenna	•
	VOR Antenna	•
	Breakers & Switches	√
AVIONICS		
I	NAV / COM Bendix King KX-125	•
	NAV / COM Bendix King KX-155 w/ CDI/VOR/GS indicator Bendix King KI-204 (replaces I)	•
II	Bendix King KT 76A (Mode C transponder)	•
	Garmin GTX 327 (Mode C transponder, replaces II)	•
	GPS/NAV/COM Garmin GNS 430 and CDI/VOR/GS indicator Garmin GI-106A (replaces I)	•
	Intercom Sigtronics SPA 400	√
	Headsets for two	•
	Emergency Locator Transmitter	•
MISCELLANEOUS		
	External power jack	•
	Nose Wheel mud guard & Main Wheel fairings	•
	Toe brakes (upgrade)	•
III	Rack for wing and horizontal tail transportation	•
	Trailer for aircraft on road transportation (requires III)	•
	Set of stakes and ropes for aircraft tie down	•
	Disabled pilot controls	•
	Waterproof Front Fuselage and Canopy Cover	•
	Waterproof Engine Cover	•

Notes

— **Not available on the configuration**

• **Available as optional on the configuration**

√ **Standard item included in the configuration**