ROTAX®



24 VOLT TO POWER UP YOUR COCKPIT.

THE NEW 915 iS/c C24

JOINTHE REVOLTUTION.

THE NEW 915 iS/c C24

Rotax continues to cement their reputation for uncompromising safety with another technological milestone in the evolution of aircraft engines. The award-winning 915 iS/c A engine welcomes a 24V-option to its line-up. Creating opportunities without adding weight, the new 24-Volt power supply delivers up to 800W for you to get creative, from cockpit equipment to digital conveniences.

24 VOLT TO SPARK NEW IDEAS.

- Enables 24V aircraft board systems
- Supports digital displays and glass cockpit
- Adds reserves for auxiliary instruments, tablets and gadgets

24 VOLT THAT WON'T WEIGH YOU DOWN.

- New extra light converter
- Lighter cabling
- · Adds capabilities, not weight

24 VOLT TO CHARGE NEW CONVENIENCES.

- Supplies power buses with 24 Volt
- · Ample power for most installations
- · Enhancing business-class aviation



915 iS C24 | iSc C24

141 HP

Dynamic, turbocharged iS engine with best power-to-weight ratio, full take-off power, and a service ceiling up to 23,000 feet.

- Four-stroke piston engine with four liquid and air-cooled cylinders
- Redundant electronic fuel injection and ignition, eco mode
- Turbocharger, stainless steel exhaust
- Engine management system (EMS)
- Electric starter (24 Volt)
- Dry sump forced lubrication with separate oil tank, automatic adjustment by hydraulic valve tappets
- Propeller speed reduction gearbox
- Air intake, intercooler
- TBO 1,200 hrs
- Maximum operating altitude 23,000 feet

WEIGHT			kg	lb
Engine with propeller speed reduction gearbox i = 2,54 with overload clutch, turbocharger, intercooler, exhaust system			83.3	183.6
Engine suspension frame	е		2.0	4.4
External alternator			3.0	6.6
Air guide baffle			0.4	0.8
Fuel pumps assy			1.6	3.5
PERFORMANCE				
104 kW **99.0 kW		141 hp 135 hp		5800 1/min 5500 1/min
BORE		STROKE		
84.0 mm	3.31 in	61.0 mm		2.4 in
DISPLACEMENT		FUEL*		

Engine performance may vary depending on, among other things, general conditions, ambient temperature and altitude.

1352 cm³

* leaded, unleaded, AVGAS 100LL, Ethanol 10

min. MON 85 RON 95

82.6 cu in



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