UAVSale

Target Drone Engine ZS20F

MD-P00270 · md-target-drone-engine-zs20f

ZS20F is a family of two-cylinder, two-stroke, dual-ignition aircraft engines designed for UAV, target drone，powered paragliders, one and two place powered parachutes, single place ultraliht trikes, light single place ultralight aircraft and motor gliders.Mass production of target aircraft and power

TECHNICAL SPECIFICATIONS

WEIGHT	KG
Engine with propeller speed reduction drive	18.5
Exhaust system	2.8
20 kW	27 hp / 6800 rpm
MAX RPM	6800 rpm
BORE	STROKE
66 mm	55 mm
DISPLACEMENT	FUEL
342 cm³	Min. 92 Mogas or Avgas
SFC at cruise	485 g/kW. h

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	Target Drone Engine ZS20F
Part number	MD-P00270
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.