UAVSale

80kg Thrust Turbojet Engine NM-80

MD-P00471 · md-80kg-thrust-turbojet-engine-nm-80

Nm-80wp turbojet engine is a turbojet engine composed of a single stage centrifugal compressor and an axial flow turbine, which has strong anti-overload and distortion ability. It has three starting modes: motor driven rotation, air blowing and gunpowder impact. At present, it is used in large mobil

TECHNICAL SPECIFICATIONS

Type	centrifugal compressor, axial turbine
Dimensions	230mm x 670mm
Body weight	>/13kg
Maximum thrust	<80daN
Fuel consumption rate	>/1.6kg/(daN.h)
Maximum use height	9000m
Maximum use speed	0.8Ma
Anti-overload	6g
Operating temperature	-40 C~55 C
Working life	<20h

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	80kg Thrust Turbojet Engine NM-80
Part number	MD-P00471
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.