

Destinus[®]

T70

Compact and cost-effective turbojet engine

Fuel types: Jet A-1, JP-8,
JP-10

Optimised for light cruise
missiles or other UAVs

Lightweight and compact
diameter



MODEL	T70 TJ
MAXIMUM ENGINE THRUST (ISA 0 M)	750 N
SPECIFIC FUEL CONSUMPTION (SFC)	0.108 kg/h/N
ELECTRICAL POWER OUTPUT	Up to 2,000 W
WEIGHT (CORE ENGINE)	7.5 kg
LENGTH	360 mm
OUTER DIAMETER	170 mm



The Destinus T70 is a small, low-cost turbojet engine capable of generating 750 N of maximum thrust. It is capable of high-altitude start-up and windmilling start.