UAVSale

75KW Heavy Fuel Aircraft Piston Engine

MD-P00595 · md-75kw-heavy-fuel-aircraft-piston-engine

75KW级航空重油活塞发动机是北京动力机械研究所自主研制的点燃式四冲程缸内直喷重油航空活塞发动机。该发动机具有高功重比、长航时、低成本、高升限、重油单一燃料使用的突出特点，采用了智能化高精度电子控制系统、重油高效喷射雾化技术、重油爆震抑制技术、重油高效冷起动系统等多项先进技术，可用于中高空、低速固定翼、旋翼无人飞行器，符合飞行器对单一重油燃料的使用要求。

TECHNICAL SPECIFICATIONS

燃料	航空煤油RP-3、RP-5、轻柴油
额定功率	75KW@5500r/min
起飞功率	95kW@5500r/min
最低燃油消耗率	270g/(kw.h)
最大起飞高度	5000m
额定功率保持高度	8000m
重量	85kg(含减速器、散热器、油泵等附件)
尺寸	668mm 576mmx541mm

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	75KW Heavy Fuel Aircraft Piston Engine
Part number	MD-P00595
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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