



1620
RANGE OF FLIGHT

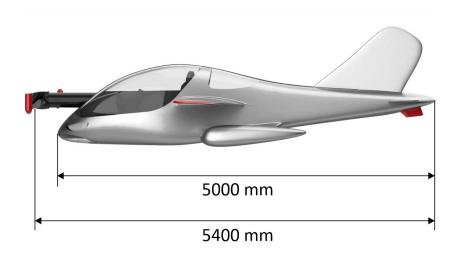
>270 SPEED

662
PAYLOAD

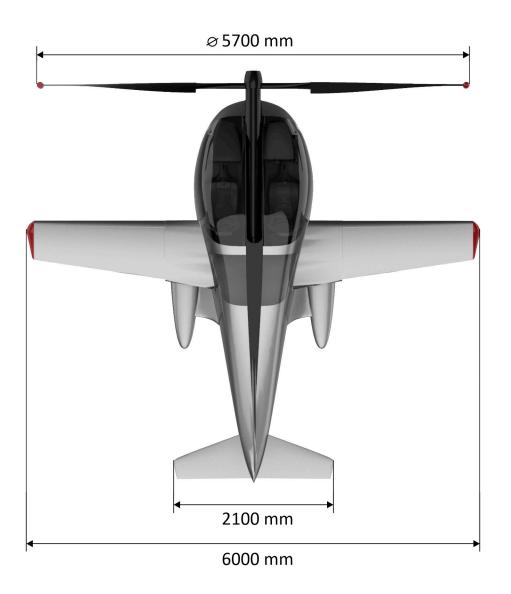
2+0
CAPACITY

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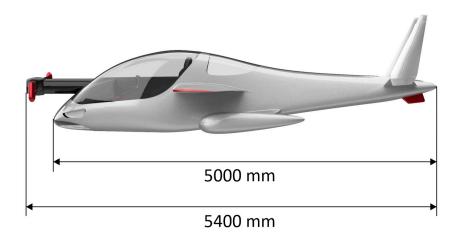




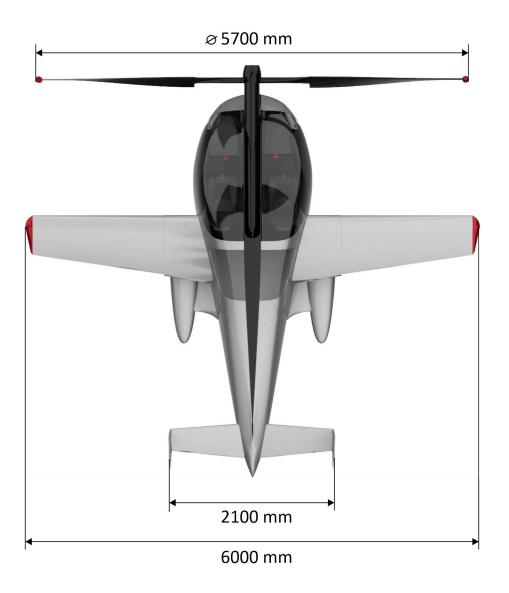


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FAST, ECONOMIC, ECO FRIENDLY

WORLD'S FIRST TILTROTOR AIRCRAFT WITH JET ROTOR DRIVE COMBINING BENEFITS OF AIRCRAFT AND HELICORTER

INNOVATIVE TECHNOLOGY AND DESIGN SOLUTIONS PROVIDE IMPRESSIVE FEATURES

- SIMPLE DESIGN AND OPERATION
- JET ROTOR DRIVE
- LIQUEFIED NATURAL GAS ENGINE OPERATION
- HIGH FLIGHT SPEED
- HIGH SPEED CLIMB
- TAKEOFF AND LANDING ON ANY UNPREPARED AREA 9,84 X 16,4 ft.
- FOUR AUTOMATIC OPTIONS FOR EMERGENCY LANDING PROTECTION
- LOW LEVEL OF VIBRATION AND NOISE
- PILOT ONLINE INSTRUCTION SUPPORT ON ALL STAGES OF FLIGHT INCLUDING TAKEOFF AND LANDING





MAIN APPLICATIONS OF PILOT AND UNMANNED TILTROTOR AIRCRAFTS

THE TILTROTOR AIRCRAFT IS DESIGNED TO SIGNIFICANTLY REDUCE THE COST
OF AIR TRANSPORTATION OF PEOPLE AND GOODS, IMPROVING ITS SAFETY AND COMFORT.
AFFORDABILITY AND OPTIMAL COST OF OWNERSHIP OF THE TILTROTOR AIRCRAFT ALLOWS
IT TO BECOME A UNIVERSAL AND INDISPENSABLE VEHICLE IN MANY APPLICATIONS.

THE TILTROTOR AIRCRAFT IN AGRICULTURE

- MAKING OF DIGITAL MAP OF FIELDS
- MULTISPECTRAL SCANNING OF FIELDS (CHECKING OF GERMINATION AND LEVEL OF WED GROWTH)
- ADDITIONAL SOWING OF AGRICULTURAL CROPS FROM THE AIR
- SELECTIVE APPLICATION OF PLANT PROTECTION PRODUCTS
- SELECTIVE APPLICATION OF FERTILIZER
- LAUNCHING FRY AND FEEDING FISH IN PONDS
- CHEMICAL TREATMENT OF FORESTS AGAINST PESTS
- CHEMICAL TREATMENT OF HOGWEED



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