FOREMOST TECHNICO PVT. LTD.

Specialists in Fire, Safety & Damage Control Management

AUTHORISED DISTRIBUTOR



AEBO AGNI RAKSHAK is an advanced medium-class octa-rotor (X-8) fire fighting drone designed to deliver rapid aerial response during fire emergencies. Built with a robust carbon fiber composite structure, the platform enables firefighters and emergency response teams to reach hazardous locations quickly while minimizing risks to human personnel.



Core Capabilities

Fire Suppression

- Aerial firefighting operations up to 80 m AGL
- Suitable for reaching elevated structures and difficult access areas

Fail Safe Feature

- Return to Launch on low battery
- Return to Launch on Communication loss

Autonomous Flight Operations

- Autonomous take-off and landing
- Precision hover
- Manual flight mode when required

Situational Awareness

- 3-axis stabilized 4K camera
- HD wireless video transmission
- 6× Digital zoom
- RTSP streaming to multiple monitoring devices

Endurance	Operating Altitude	Wind Resistance	Vertical Speed	Service Ceiling	Speed
Up to 25 Mins	**Up to 80 m AGL**	**10 m/s**	**2 m/s**	**2500 m AMSL**	**Up to 10 m/s**

Specifications and information are subject to change or update without prior notice.

Operational Applications

Fire & Rescue
- Urban firefighting
- Industrial fire response
- Warehouse & factory incidents
- High-rise fire support

Critical Infrastructure
- Industrial facilities
- Power plants
- Oil & gas installations
- Large commercial complexes

Disaster Management
- Relief operations in inaccessible areas
- Disaster response missions

Government & Emergency Services
- Fire departments
- Disaster response agencies
- Emergency management authorities
- Public safety organizations



Technical Specifications



Type & Categor	Medium, octo-rotor (X-8)
Operational Dimensions (L × W × H)	2800 × 2800 × 900 mm
Diagonal (motor-tomotor)	2400 mm
Service Ceiling	2500 m AMSL
Battery Capacity	128 Ah
Operating Temperature	0 °C to 50 °C
Camera Payload	3-axis gimbal, 4K day camera, 6X zoom, HD wireless stream
Flight Modes	Autonomous take-off & landing, hover, waypoint nav, manual
Operational Functions	Firefighting

Optional Features & Payloads

EO/IR Camera Payload (optional) — Day and Thermal or 4K day gimbal camera for live surveillance, reconnaissance, and delivery-zone verification

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OUR PRODUCTS ARE AVAILABLE ON GeM Government e Marketplace

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