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ADVANCED FIRE AND SAFETY INDIA PVT LTD



RAPID RESPONSE FIRE FIGHTING & EMERGENCY BIKE (AIR PROPELLANT)

APPLICATIONS

- 1) URBAN FIRE RESPONSE
- 2) CROWD CONTROL
- 3) SEARCH & RESCUE OPERATIONS
- 4) FIRE PREVENTION PROGRAMS
- 5) FIRE ACCIDENT RESPONSE
- 6) FIRE INSPECTION & PATROLLING
- 7) ACCESSIBILITY IN REMOTE AREAS

TECHNICAL SPECIFICATIONS

TECHNOLOGY	Water Mist System
TYPE	Breathing Air Pressurized
PA SYSTEM	Mike with Hooter
ALERT	Siren & Beacon
FIRSTAID KIT	Yes
No of CARRIER	01 (RECOMMENDED)
BIKE	Royal Enfield Classic 350 (RECOMMENDED)
MOC OF STRUCTURE	SS 316
NO OF VESSEL	2x12L
MOC OF VESSEL	Steel
AIR CYLINDER CAPACITY	6L X300Bar 6.8L X300bar
AIR CYLINDER MOC	Steel / Carbon Composite
SPECIAL FEATURE	Integrated with SCBA System

NOTE: Tolerance $\pm 5\%$