# Mi-8/17 Medium Multirole Helicopter



- Designed by Mil Moscow Helicopter Plant
- Mi-8/17 series is the most successful in the history of Russia's helicopter industry.
- Mi-8/17 series helicopters are respected by helicopter operators, due to their advanced flight capabilities, high level of reliability and adaptability
- Mi-8/17 has the ability to operate in a wide range of climatic conditions (from -50 to +50 degrees Celsius)
- Ease of operation and maintenance.
- The Mi-8/17 boasts an ever-expanding range of operational capabilities thanks to Russian Helicopters' ongoing upgrade, planning and enhancement programmes.
- The helicopters are versatile in that they can be fitted with a wide range of additional equipment to facilitate any operational requirement.

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# Mi-8/17 Versions / Configurations

## **Cargo Configuration**

The Cargo configured helicopter can carry op to 4000 kg of cargo either inside, or on an outside sling.

### Search & Rescue Configuratrion

Multi-task, in most weather conditions.

Fitted with specialised equipment which would include radiolocation systems, searchlights, winches, speakers etc.

## **VIP Configuration**

Designed to accommodate 7-14 passengers with the most enhanced levels of comfort.

Customisable interiors, to customers' needs and requirements. Ideally suited for luxury-class equipment.

Can be fitted with entertainment systems, satellite links and special communications equipment as required.

#### **Medevac Configuration**

The Mi-8/17 Medevac Configuration provides robust medical assistance, even in hard to reach locations. On-board advanced medical equipment provide life support and first aid to patients onboard to hospitalization point.

## **Fire Fighting Configuration**

The Mi-8/17 Firefighting utilizes a bucket on an external sling, which can deliver up to 4,000 litres of water and target the burn zone accurately.



# Specifications

Performance	
Max. speed	250 km/h
Cruise speed	230 km/h
Max. flight range with main fuel tanks	610 km
Operational ceiling	6,000 m
Hover ceiling (OGE)	3,980 m
Weight Parameters	
Max. take-off weight	13,000 kg
With underslung load	13,000 kg
Max. Payload, kg	
in transport cabin	4,000 kg
on external sling	4,000 kg

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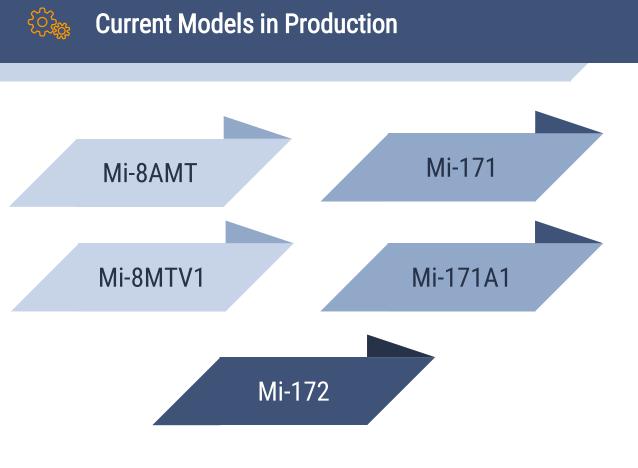


# Specifications

#### GT Engines (TV3-117VM)

Take-off power	2x 2,200 h. p.
Contingency power	2x 2,200 h. p.
Cabin Dimensions	
Length	5,340 mm
Width	2,340 mm
Height	1,800 mm
Volume	27 m3
Capacity:	
Aircrew	3
Service passengers	26

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