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## Mi-26T

### Mission and primary tasks

The Mi-26T/Mi-26T2 heavy transport helicopter is designed to transport self-propelled (wheeled and tracked) and non-self-propelled equipment, bulky cargo both in the cargo cabin and externally, as well as carry personnel and evacuate the sick and the wounded.

The helicopter can be used in various versions: transport, troop-carrying, tanker, fire-fighting, and ambulance.

The Mi-26T2 is an upgraded version of the Mi-26T equipped with more advanced avionics equipment.

### Airborne equipment

The helicopter's airborne equipment provides safe flight control both along air routes and in off-the-airway regulated and unregulated airspace, day and night, and in adverse weather conditions.

The helicopter can carry: TV/thermal imaging equipment, weather radar, night vision goggles, and a satellite navigation system's receiver.

### Main advantages

- operability in any geographical and climatic conditions, day and night, and in adverse weather conditions;
- versatility;
- high hovering accuracy, including during transport and fire-fighting operations;
- capability to land on unprepared sites at night and in limited adverse weather conditions;
- efficient loading/unloading of paratroopers and cargo through the presence of three doors along the sides of the helicopter and a powered ramp;
- high-accuracy site approach through the use of a satellite navigation system;
- capability to simultaneously refuel both helicopters (aircraft) and armored (automotive) vehicles on the ground (tanker version).

### Características básicas:

- Max takeoff weight, kg : 56000
- Max payload, kg: 20000
- Max speed, km/h : 295
- Cruising speed, km/h : 255
- Range, km:



- max payload: 590
- full main fuel tanks + 4 extra fuel tanks: 1920
- Ceiling, m:
  - service: 4600
  - hovering (out of ground effect): 1520
- Rotor diameter, m: 32
- Helicopter dimensions, m:
  - length (with main and tail rotors) : 40,025
  - width (with landing gear) : 5
  - height (with tail rotor): 11,6
- Crew : 5
- Troops carried in cargo cabin : 82
- Powerplant:
  - type : D-136
  - number × takeoff power, hp: 2 × 10000



АО «Рособоронэкспорт» – единственная в России государственная организация по экспорту всего спектра продукции, услуг и технологий военного и двойного назначения. Входит в Госкорпорацию Ростех. «Рособоронэкспорт» образован 4 ноября 2000 года и является одним из лидеров мирового рынка вооружений. На долю компании приходится более 85% экспорта российских вооружения и военной техники. «Рособоронэкспорт» взаимодействует с более чем 700 предприятиями и организациями оборонно-промышленного комплекса России. География военно-технического сотрудничества России – более 70 стран.

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