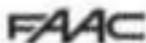


620 RAPID



bar beams up to 4 m



■ Size versatility

The "620" series is available in three different barrier lengths: 2, 3 and 4 m. The barrier is designed to be installed in front of aircraft parking stands or taxiway gates. The barrier is designed to be installed in front of aircraft parking stands or taxiway gates.

■ Safety flexible

The 620 series is designed with a safety flexible barrier arm. The barrier arm is designed to be installed in front of aircraft parking stands or taxiway gates.

■ Long term reliability

The 620 series is designed with a long term reliability. The barrier arm is designed to be installed in front of aircraft parking stands or taxiway gates.

■ Leading edge technology

The 620 series is designed with a leading edge technology. The barrier arm is designed to be installed in front of aircraft parking stands or taxiway gates.

■ Electronic intelligence

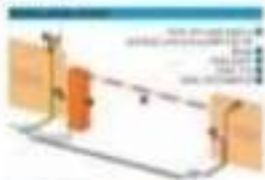
The 620 series is designed with an electronic intelligence. The barrier arm is designed to be installed in front of aircraft parking stands or taxiway gates.



DESCRIPTION

The FAAC 620 RAPID is a high performance barrier system designed for use in airports. It is available in three different lengths: 2, 3 and 4 m. The barrier is designed to be installed in front of aircraft parking stands or taxiway gates. The barrier is designed to be installed in front of aircraft parking stands or taxiway gates. The barrier is designed to be installed in front of aircraft parking stands or taxiway gates.

620 RAPID



1. Motor
 2. Gear
 3. Mounting bracket
 4. Drive shaft
 5. Output shaft
 6. Output gear
 7. Output pulley
 8. Output cable



1. Stator
 2. Rotor
 3. Gear
 4. Output gear
 5. Output pulley
 6. Output cable

FAAC 620 RAPID 1. Motor 2. Gear 3. Mounting bracket 4. Drive shaft 5. Output shaft 6. Output gear 7. Output pulley 8. Output cable	FAAC 620 RAPID 1. Stator 2. Rotor 3. Gear 4. Output gear 5. Output pulley 6. Output cable
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Model	Power (W)	Speed (RPM)	Weight (kg)	Dimensions (mm)
620 RAPID	150	1500	1.5	100x100x100



1. Motor
 2. Gear
 3. Mounting bracket
 4. Drive shaft
 5. Output shaft
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 8. Output cable

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620 RAPID	150	1500	1.5	100x100x100

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