

for beams up to 3 m



➤ Barrier

➤ Automatic control

#### ➤ Ideal for medium traffic frequency

FAAC's medium traffic barrier is designed to handle medium traffic frequency. It is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m.

#### ➤ Total safety

FAAC's medium traffic barrier is designed to handle medium traffic frequency. It is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m.

#### ➤ Long term reliability

FAAC's medium traffic barrier is designed to handle medium traffic frequency. It is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m.

#### ➤ Designed to house other technological items

FAAC's medium traffic barrier is designed to handle medium traffic frequency. It is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m.

#### DESCRIPTION

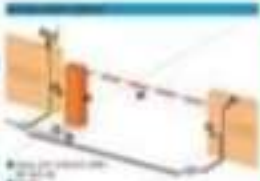
The FAAC medium traffic barrier is designed to handle medium traffic frequency. It is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m. The barrier is made of high quality materials and is designed to last for many years. It is available in various colors and finishes. The barrier is easy to install and maintain. It is also available in different lengths to suit your needs. The FAAC medium traffic barrier is a reliable and safe solution for your parking lot or car wash. It is designed to handle medium traffic frequency and is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m.

#### FAAC MODEL 615

The FAAC Model 615 is a medium traffic barrier with a maximum height of 3 m. It is designed to handle medium traffic frequency and is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m. The barrier is made of high quality materials and is designed to last for many years. It is available in various colors and finishes. The barrier is easy to install and maintain. It is also available in different lengths to suit your needs. The FAAC Model 615 is a reliable and safe solution for your parking lot or car wash. It is designed to handle medium traffic frequency and is ideal for use in parking lots, car washes, toll stations, etc. Its maximum height is 3 m.



- 1. Filter
- 2. Motor
- 3. Drive shaft
- 4. Impeller
- 5. Housing
- 6. Mounting bracket

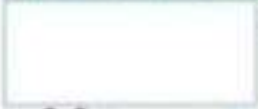


Model: 815  
 Power: 100W  
 Voltage: 230V AC  
 Frequency: 50/60Hz  
 Flow rate: 1000L/h  
 Max. head: 10m  
 Max. pipe diameter: 1.5 inch  
 Max. cable length: 10m  
 Max. cable diameter: 6mm  
 Max. cable weight: 1kg  
 Max. cable temperature: 60°C  
 Max. cable length: 10m  
 Max. cable diameter: 6mm  
 Max. cable weight: 1kg  
 Max. cable temperature: 60°C



Model	Power	Flow rate	Max. head	Max. pipe diameter	Max. cable length	Max. cable diameter	Max. cable weight	Max. cable temperature
815	100W	1000L/h	10m	1.5 inch	10m	6mm	1kg	60°C

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**FAAC**  
 100 Years  
 1915-2015

