

RM8E

Electrically controlled turret - MY13



Description

The electrically controlled turret RM8 is the ideal bumper turret for industrial-, airport- and municipal vehicles due to its compact design.

Benefits

Flow rate

- 1.000 l/min at 10 bar (265 gal/min at 150 psi) water or water-/foam
- 20 kg/s (22 lbs/sec) powder

Suitable for most extinguishing agents

- water
- water-foam mixture (non air aspirated)
- powder

Excellent throw range

- 42 m (138 ft) water

Simple operation

- The electrical control enables to control the horizontal and vertical movements as well as the spray adjustment and the control of the water flow with a joystick

Compact turret

- The turret is ideally suitable as bumper turret through it's small width

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Bumper turret for water-/foam



Powder turret



Bumper turret on ARFF



Joystick

Technical data

Drive	electric motors, manual emergency actuation via friction clutches
Rotation range	max. 270°
Swivel range	max. -30° up to +70°
Connection	flange DN50, vertical
Nozzle	O-stream nozzle, max. 1.000 l/min at 10 bar (265 gpm at 150 psi)
Nozzle adjustment	electric infinite adjustment for full/spray jet
Dry chemical nozzle	optional integrated: max. flow rate 20 kg/s (44 lbs/sec)
Electric	12 V or 24 V
Control	electrical control

Contact

Rosenbauer International AG
Paschinger Straße 90
4060 Leonding, Austria
Tel.: +43 732 6794-0
Fax: +43 732 6794-91

www.rosenbauer.com

www.facebook.com/rosenbauergroup

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