



RB 6 Nozzles and Monitors

The portable RB 6 monitor from Rosenbauer can be used for firefighting, cooling or as a water shield, among others. It is used manned or unmanned, as required.

Features

- Easy and quick to maneuver, stable operation
- Can be stored in small spaces on vehicle
- Low center of gravity for stable operation
- Unmanned operation possible (observe safety guidelines)
- Available with various nozzles
- Flow rates standard nozzle: 360 - 475 - 550 - 750 - 950 l/min,
- Flow rates optional nozzles: 750 - 950 - 1,325 l/min, 950 - 1,400 - 1,900 l/min
- Can be delivered with all common coupling systems

The RB 6 is optionally available as oscillating:

- Nozzle: 950-1,400-1,900 l/min
- Adjustable, water-driven control pivots the nozzle 10°, 15° or 20° per side
- Oscillating can be stopped with On/Off switch at any time
- Built-in pressure gauge

Oscillating movement of the monitor:

- For firefighting
- For cooling
- As water shield
- For HAZMAT situations

Technical Data

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| • Base frame | • Folding and space-saving with carbide tips |
| • Stream pattern | • Continuously adjustable from solid to spray jet |
| • Swivel range | • Vertical 30° to 60° unmanned
From 20° to 60° manned
Horizontal +/- 20° from the center |
| • Dimensions (HxWxD) | • 230 x 380 x 610 mm |
| • Throw range | • up to 50 m at 1,325 l/min |
| • Weight incl. nozzle* | • 9 kg |

