

AR26/6/250

External vibrators for concrete compaction in prefabricated concrete factories

Quality exposed concrete surface is first-rate

For the production of concrete surfaces, flawlessly consolidated concrete is essential. The high quality design of Wacker Neuson's AR26 external vibrator offers precision concrete consolidation. The result: beautifully smooth and level concrete surfaces on walls, pillars and columns.

MAT: 5100003953

Highlights

- Sturdy design

Technical Data

Electrical - Output Details

Nominal current	1.35 A
Nominal voltage	250.0 V
Nominal frequency	200.0 Hz
Nominal power [P]	0.30 kW
Phase	3.0 ~

Mechanical - Output Details

Centrifugal force	3 kN
Vibrations	6,000.0 1/min
Vibrations (Hz)	100.0 Hz
Centrifugal force max.	3.47 kN

Mechanical Details

Length	223.0 mm
Width	190.0 mm
Height	102.0 mm
Weight	4.39 kg
Unbalanced mass/side pos1	8.0
Unbalanced mass/side pos2	0.0
Hole pattern length	90.0 mm
Hole pattern width	125.0 mm
Hole pattern hole diameter	12.0 mm

Motor

Motor type	Asynchronous motor

Environment Data

Protection class	I / Protective earthing
Degree of protection	IP67

Electrical System

Breaker Switch On/Off	no
Operating indicator	No
Adjusting frequency	No
Integrated transformer	No

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