

ARFU26/6/230

External vibrators for consolidation of in-situ concrete

For quality exposed concrete to satisfy high expectations

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

Highlights

- Integrated converter
- Small, compact and light
- Asynchronous motor with stable speed
- Sturdy design

Technical Data

Electrical - Output Details

Nominal current	6.00 A
Nominal voltage	220.0 - 240.0 V
Nominal frequency	50.0 - 60.0 Hz
Nominal power [P]	1.10 kW
Phase	1.0 ~

Mechanical - Output Details

Centrifugal force	2 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	17.98 kg
Unbalanced mass/side pos1	6.0
Unbalanced mass/side pos2	2.0
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	Yes
Operating indicator	yes
Adjusting frequency	No
Integrated transformer	yes
Length Cable	15.0 m
Kind of plug	CEE 7/7 (Plug Type EF)

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