

AR26

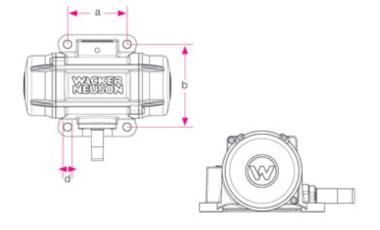
Compaction of in-situ Concrete



The specialist for first class concrete surfaces: AR26

Wacker Neuson external vibrators have
been used for concrete consolidation for many
years. This AR26 external vibrator was
designed specifically for cast-in-place formwork
as well as light precast concrete applications.
Its low weight, compact size, and ability to
keep a constant speed under load make it the
preferred external vibrator for concrete
consolidation worldwide.

- Continuous duty thanks to its powerful, well designed electric motor
- Specially designed for cast-in-place jobsite applications or light precast
- Fast assembly thanks to easy to use fastening clamps
- Brushless asynchronous motor alleviates the need to change brushes
- LED operating indicator display and sealed grease bearings



	d mm	a mm	b mm
AR/ARFU 26 AR 36	11	90	125
AR 43 AR 53	18	90	154
AR 34 AR 54 AR 64	17,5	120	120
AR 75	17	95	180





Technical specifications

AR26

	AR26/6/042	AR26/6/042 cs	
Vibrations rpm	6,000	6,000	
Centrifugal force max. lbf	780	780	
Rated voltage 3~ V	42	42	
Rated current A	8	8	
Weight Ib	13.67	16.53	
LxWxH in	9.1 x 8.9 x 4.1		
Cable length ft	32.8	32.8	

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.

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