



Flexibility by Wacker Neuson

The high-frequency internal vibrators of the IEC series have an integrated internal vibrator and therefore offer two units in one. The internal vibrators are characterized by a high level of flexibility and easy handling. The ergonomics of the design and the price-performance ratio speak for themselves.

- Integrated frequency converter for more flexibility
- High-frequency electric motor for good compaction results
- Sturdy and ergonomic design
- Internal vibrators available with 2 vibrator head sizes
- Attractive price-performance ratio

IEC series Technical specifications

	IEC45	IEC58
Diameter of the vibrator head in	1.8	2.3
Length of the vibrator head in	12.9	15.8
Weight Ib	32.2	42.3
Protective hose max. length* ft	26.3	26.3
Vibrations rpm	12,000	12,000
Engine / Motor	asynchronous motor	asynchronous motor
Voltage 1~ V	120	120
Current A	8	10
Frequency Hz	50 - 60	50 - 60
Feed cable ft	17.4	17.4

*Standard lengths of 9.8 ft and 26.3 ft (3 m and 8 m), shortening possible as a special order. **This is non-binding information, based on the practical experience of our clients under certain operating conditions. Please note that under specific operating conditions these findings may vary. We recommend that you always begin by carrying out a test pour under operating conditions.

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. Copyright © 2019 Wacker Neuson SE.