



**WACKER  
NEUSON**  
*all it takes!*

# Vibrators

## External



### Concrete in all forms

At Wacker Neuson, we offer a wide selection of powerful external vibrators with various speed and operating voltage versions.



### Quality concrete consolidation

Consolidating concrete in-situ or precast elements, as well as separating or loosening material are among the many applications for an external vibrator.

## Performance

- Due to the stable speed and powerful electric motor, the machine delivers reliable performance under continuous use

## Efficiency

- The compact and lightweight construction of the housing make the external vibrator quick and easy to mount

## Maintenance

- The external vibrator is equipped with lifetime lubricated bearings and is completely maintenance-free



## Performance Data

|                        | Unit | AR26/6/042 | ARFL26/6/120 |
|------------------------|------|------------|--------------|
| Vibrations             | rpm  | 6,000      | 6,000        |
| Max. centrifugal force | lbf  | 780        | 780          |
| Rated voltage          | V    | 42,3 ~     | 110          |
| Rated current          | A    | 8.0        | 12           |
| Weight                 | lb   | 16.53      | 24.7         |
| Fastening              | mm   | 90 x 125   | 90 x 125     |

## Fasteners\*

|        | Unit | SV4  | SV4L | SV5  | SV53 | SV54 |
|--------|------|------|------|------|------|------|
| Length | in   | 12.8 | 16.5 | 15.2 | 15.3 | 16.1 |
| Width  | in   | 7.7  | 7.7  | 7.7  | 8.1  | 6.3  |
| Height | in   | 4.8  | 4.8  | 4.8  | 3.9  | 8.0  |
| Weight | lb   | 9.5  | 12.5 | 12.1 | 11.7 | 13.7 |

## Frequency Converter\*

|                        | Unit  | FUE6/042/200     |
|------------------------|-------|------------------|
| Weight                 | lb    | 67.2             |
| Input/Output voltage   | V     | 220, 1~ / 42, 3~ |
| Input/Output frequency | Hz    | 50-60 / 200      |
| Input/Output current   | A     | 22/50            |
| Power cable            | ft    | 32.8             |
| Receptacles            | units | 4                |

