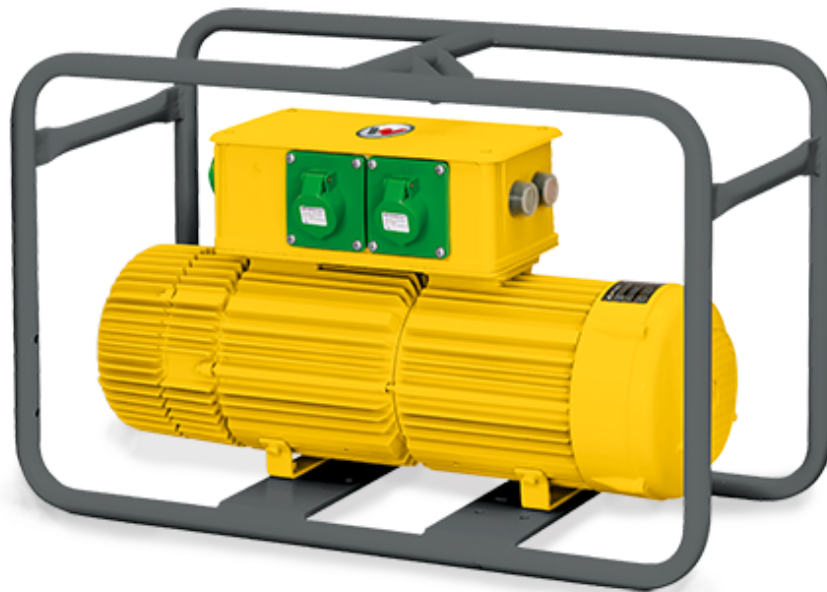


Mechanical frequency converters

Portable Frequency Converters



**WACKER
NEUSON**
all it takes!



Long distance runners in action: Our range of mechanical frequency converters

This range of Wacker Neuson's mechanical frequency converters is ideally suited for long periods of continuous use. Neither dust nor splash water can compromise the performance of these 4 models. Their simple construction makes these compact power packs not only easy to use, but also very safe.

- Extremely low maintenance: These converters work without carbon brushes
- Immune to overheating: The windings are made of heat-resistant Class H material and can withstand temperatures of up to 180 °C
- Very robust and long service life

Mechanical frequency converters Technical specifications

Frequency converter with 400 V input voltage

	FU4	FU5z
L x W x H mm	790 x 350 x 495	800 x 350 x 495
Weight kg	64	75
Engine / Motor	Three-phase squirrel cage motor	Three-phase squirrel cage motor
Input voltage 3~ V	400	400
Output voltage V	42	42
Input frequency Hz	50 - 60	50 - 60
Output frequency Hz	200	200
Input current A	10	13.2
Output current A	52	69
Input performance kVA	6.9	9.2
Output performance kVA	3.8	5
Protection class	IP 44	IP 44
Power cable m	2	2
Receptacles	3	4

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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