

# REDLINE Frequency Converter



No moving parts: Our converters are completely safe, with no risk of breakdown from wear and tear.

Electric security measures: Our converters are protected from voltage variations and power surges.

Lightweight: Our converters are much lighter than rotating converters, making them easier to use and more reliable.

High efficiency: Our converters are highly efficient, which saves you money on energy costs.

Wide range of applications: Our converters can be used in a wide range of applications, including concrete compaction, formwork vibration, and pile driving.

Easy to use: Our converters are easy to use and maintain.



## Technical Data

| Model | Number of Power | Input               | kVA             | Output (A) | Weight | Chassis Model |
|-------|-----------------|---------------------|-----------------|------------|--------|---------------|
| RF 2  | 2               | 230 V 1<br>50/60 Hz | 42V 3<br>200 Hz | 30         | 18 kg  | Aluminium     |
| RF 4  | 4               | 400 V 3<br>50/60 Hz | 42V 3<br>200 Hz | 65         | 54 kg  | Metalic       |

