

Frequency converters: More power for your blower.

Because air volume and heating performance can be set independently, precisely and reproducibly from each other, frequency converters FC 550 and 2200 improve your hot air processes. They let blowers turn faster than the mains frequency and reduces therefore the system costs.

Frequency converters

FC 550 / FC 2200



Technical data		FC 550	FC 2200
Input voltage	V~	1 × 200 – 240	3 × 380 – 480
Max. blower rated power	W	550	2200
Frequency	Hz	50 / 60	50 / 60
Typical input current at full load	A	8.1	11.9
Output rated power (100%)	A	3.0	9.6
Weight	kg	1	2.1
Mark of conformity		CE	CE
Approval mark		UL	UL
Protection class I		⊕	⊕
Order no.		117.359	118.242

Installation dimensions in mm
FC 550 (FC 2200)

