

VLT® Compact Starter MCD 201 and 202

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While the basic and the starting torque VLT® Compact Starter MCD 201 version is only used for motor starting, the extended VLT® Compact Starter MCD 202 version offers additional motor protection functions. These include, for example, current limitation during motor starting.

Built-in bypass

After the motor is started, the MCD 201 and MCD 202 automatically connect the motor to the mains supply via the built-in bypass relay. This minimizes losses during operation under full load.

Technical data

3 x 200-575 V
24 V AC or
DC/110-440 V AC
kW-110 kW (200 A)

Fieldbus

PR	DN	MOD	FIP	

Enclosure

IP00	IP20	IP21/Type 1
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IP54/Type 12	IP55/Type 12	IP66/Type 4X