

Combi SEM-2



The following functions are fitted in the same box (package): traction control for one separately excited D.C. motor; lifting control for D.C. series excited or compound motor. Power range: 3÷13kW for the traction motor, up to 15kW for the pump motor. General features: MOSFET technology, microprocessor logic, faults memory, digital programming via console, regenerative braking.

Technical details:

Supply voltage: 24 ÷ 48V

Maximum current: traction 500A + lifting 350A

High Frequency: 16 kHz

Internal hour meter

Internal Battery Discharge Indicator (BDI)

Serial link

Complies with European CE Standards

Protection IP54

Dimensions: 250 x 345 x 100 mm

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