



Connection to incremental encoder with HTL or TTL/RS 422 interface

Direct approach  
Open/closed loop function

Easy for commissioning by four push buttons with a four row LCD. Alternatively with laptop-computer and RS 232 / RS 485 serial interface, CAN-bus or DCP-interface

Driving of gearless and synchronous machines  
Six driving speeds  
Six output relays with potential-free contacts

Multilingual plain text display of all operating conditions over four-row display

Parameter adjusting by means of PC soft-ware MICOview for on-line documentation and real-time driving-curve representation

Error memory for up to 100 failure messages with unique analysis and storage of all operating conditions, including time stamp

Evacuation-system with batteries

Radio interference supression according to EN 12015 and EN 12016

Mains 230, 400, 415 VAC, +10/-15%; 50Hz or 60Hz  
Body: 42 x 31 x 23 cm

Automatic braking distance precalculation

Nennstrom (eff.) Nom. Current	Max. Strom (eff.) Max. Current	Bremswiderstand Braking Resistor
25 A	35 A	Ext.
50 A	75 A	Ext.
75 A	114 A	Ext.
100A	150 A	Ext.