

Asynchronous and synchronous motors

Ordering data

1PH8135-1MS12-1BC1



Figure similar

Client order no. :
Order no. :
Offer no. :
Remarks :

Item no. :
Consignment no. :
Project :

General data

Motor design	Asynchronous version
Shaft height	132 mm
Frame length	5
Type of construction	IM B35 flange (IM V15, IM V35)
Protection class	IP55
Cooling	Forced ventilation NDE -> DE (IP55)
Design shaft extension	Shaft extension (DE): With fitted
Balancing	Full-key
Arrangement Bearing	Standard
Vibration severity grade	R/A
shaft and flange accuracy	R
Encoder system	Incremental encoder sin/cos 1Vpp
Version	1

Electrical data

Rated motor speed	1500 rpm, 2000 rpm, 2500 rpm (star) or 4000 rpm, 5000 rpm, 6000 rpm (delta)
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Terminal box

Design of electrical connection	Terminal box top
	gk833
Cable entry	NDE
Arrangement of signal connection	left