

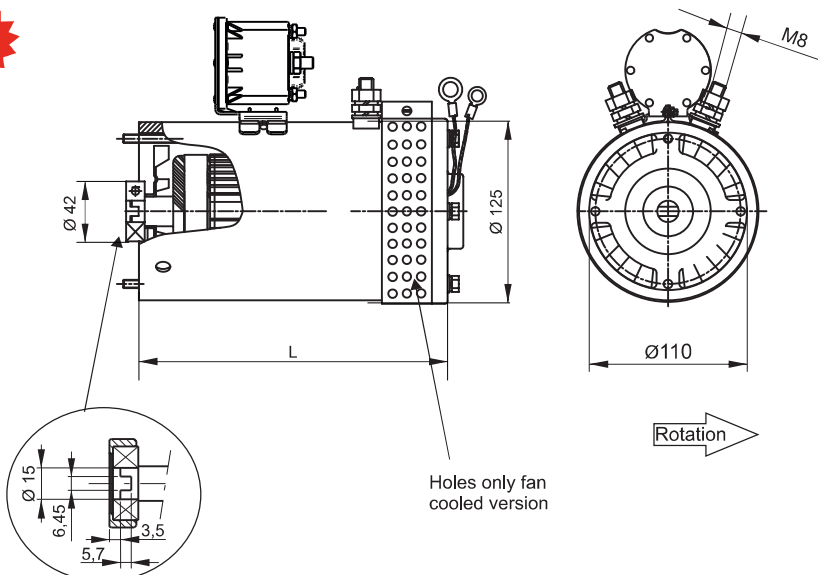
INTEGRAL DC MOTORS Ø125



Compound wound (3kW)
Series wound (4kW)
Protection degree: IP20
Insulation class: F
Weight: 11,45kg (without start switch)
UL motors available on request



Compound wound
Protection degree: IP42
Insulation class: F
Weight: 11kg (without start switch)
UL motors available on request



Code	Description	Assembly code	Spare part code	Nominal duty cycle	Nominal speed	Nominal current	L
	3000W 24VDC fan cooled + thermal protection	3 24DC_FC	M46C2SF30F8	S2: 4 min S3: 8% ED	2600 rpm	180 A	227,5 mm
	3000W 48VDC fan cooled + thermal protection	3 48DC_FC	M46C4SF30F8	S2: 5 min S3: 16% ED	3150 rpm	175 A	208,5 mm
	4000W 24VDC fan cooled + thermal protection	4 24DC_FC	M46C2SF40F8	S2: 4 min S3: 6% ED	3500 rpm	230 A	227,5 mm
	3000W 24VDC with thermal protection	3 24DC_T	M46C2ST30	S2: 3 min S3: 8% ED	2600 rpm	180 A	225 mm
	4000W 24VDC with thermal protection	4 24DC_T	M46C2ST40	S2: 3 min S3: 6% ED	3500 rpm	230 A	225 mm

