

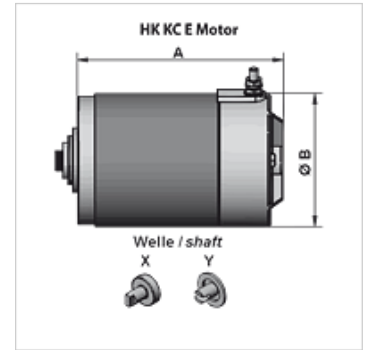
HK K C E-Motor 12V

DC 12V electric motor



Properties

Design	Direct current motor for industrial applications
Voltage	12 V



Item

Identificatic A	Ø B	Design	Power	Direction of rotation	Speed max.	Cyclic duration factor S2 operation	Cyclic duration factor S3 operation	Protection class	Shaft	Weight	
(mm)	(mm)		(kW)		(rpm)	(min)	(%)			(kg)	
HK KC 40	158,5	80,0	-	0,5	reversible	2500	5,0	17,0	IP 54	type Y Ø15.6 x 6.5 x 10.5	2,60
HK KC 78	215,5	112,5	with fan	1,5	clockwise rotating	2300	4,0	14,0	IP 23	type X Ø17.9 x 8.3 x 9.0	7,72
HK KC 85	158,5	80,0	with thermal contact	0,8	reversible	3500	4,0	9,0	IP 44	type Y Ø15.6 x 6.5 x 10.5	2,60
HK KC 91	173,5	114,0	-	1,6	clockwise rotating	2600	3,0	7,5	IP 54	type X Ø17.9 x 8.3 x 9.0	6,80
HK KC 96	207,5	131,0	with thermal contact	2,4	clockwise rotating	2600	1,0	8,0	IP 54	type X Ø16.8 x 8.0 x 7.0	11,28
HK KC 98	183,0	114,0	-	1,5	clockwise rotating	2300	2,0	8,0	IP 54	type X Ø17.9 x 8.3 x 9.0	7,14
HK KC 102	173,5	114,0	with thermal contact	1,6	clockwise rotating	2600	3,0	7,5	IP 54	type X Ø17.9 x 8.3 x 9.0	6,70

Accessories

HK K REL	Start relay for DC electric motor
HK K CAP	Cap for DC electric motors