

## NO60-220V 60Hz Technical Data

Nominal voltage & frequency	220V-60Hz
Power supply tolerance	198V~242V
Number of cable cores	4
Insulation class	H / I
Wire section	0.75mm <sup>2</sup>
Type of limit switch	Progressive limit switch
Capacity of LSU	22 turns
Repeatability	±30°
System of protection	IP44
Working temperature	0□ to 40□
Noise level	For information only factory measurement process at 1m away and without load

Description	Nominal torque (Nm)	Nominal speed (Rpm)	L1 max (mm)	L2 max (mm)	Rated power (W)	Rated current (A)	Thermal tripping (°C)	Brake type -	Weight (Kg)	Duty cycle	Noise (dBA)
NO60/100-14	100	14	660	570	450	1.94	140	Magnetic	5.10	4min	55

