

Specifications

NKLC13-3-S

- * NKLC13-3-S is a square shape 3-segment no hole column with smooth and concise design of shape, fit for a wide range of different applications from industry to office desks.
- * The system has a very low standby power consumption less than 0.1W.
- * 2mm thickness round tube and 3mm optimized motor housing design for extra strength and stability
- * The tube is no hole design
- * Max. load capacity is 800N per column
- * Self Locking: 1200N
- * Typical current at rated Load(A): 5A
- * Fit with NKCB11-14 series control boxes to realize stable speed 35mm/s
- * Low noise level <50dB
- * Max. Bending moment:150N.m
- * Standard installation length: 560mm
- * Standard stroke length: 650mm
- * Column dimensions: outer tube: 70x70mm; middle tube: 65x65mm, inner tube: 60x60mm
- * Motor housing dimension: 190x96x48mm
- * Motor: Self made high power motor
- * Hall sensor enabling parallel drive
- * Surface: Powder coating with standard
- * Color: White, Black, Grey
- * Optional: Customized colors; Compatible with several different styles of feet; PVC-free column
- * Duty Cycle: 10%, max 2min continuous use, rest 18 minutes
- * Operating Temperature: -10°C~+70°C



Dimensions

