

Gantry Hoist Systems

Specifications

Lifting Equipment Ltd



Specifications

Gantry Hoist Systems LE300 MF



Motor type	Singlephase
Voltage	220v
Frequency	50Hz
Max. lifting capacity	500kg
Engine power	1100W
Average lifting speed	11.5 m/min
Cable length	25m
Steel cable diameter	5mm
Cable breaking point under load	17.63kN
Hoist weight	55kg
Dimensions (mm)	860 x 320 x 550
Max. Cable Length	35m

Pendant control and gantry included as standard 110v or 220v supply.
Ballast boxes also available



A (mm) 1400

B (mm) 2100

C (mm) 2100

D (mm) 1200

E (mm) 3300

LE500MF



Motor type Singlephase

Voltage 220v

Frequency 50Hz

Max. lifting capacity 500kg

Engine power 1100W

Average lifting speed 11.5 m/min

Cable length 25m

Steel cable diameter 5mm

Cable breaking point under load	17.63kN
Hoist weight	55kg
Dimensions (mm)	860 x 320 x 550
Max. Cable Length	35m

Pendant control and gantry included as standard 220 volt supply.
Ballast boxes also available



A (mm) 1400

B (mm) 2100

C (mm) 2100

D (mm) 1200

E (mm) 3300

LE500TF



Motor type Threephase

Voltage	400v
Frequency	50Hz
Max. lifting capacity	500kg
Engine power	1850W
Average lifting speed	29 m/min
Cable length	25m
Steel cable diameter	7mm
Hoist weight	50kg
Dimensions (mm)	860 x 320 x 530
Max. Cable Length	40m

Pendant control and gantry included as standard. 400 Volt supply
Ballast boxes also available



A (mm)	1400
B (mm)	2100
C (mm)	2100
D (mm)	1200
E (mm)	3300

LE800TF



Motor type	Threephase
Voltage	400v
Frequency	50Hz
Max. lifting capacity	800kg
Engine power	1850W
Average lifting speed	14.5 m/min
Cable length	25m
Steel cable diameter	6mm
Hoist weight	60kg
Dimensions (mm)	860 x 320 x 570

CALL US FOR MORE INFORMATION
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