

Scaffold Hoists

Specifications

Lifting Equipment Ltd



Specifications

Scaffold Hoist LE15



Motor type	Single phase
Voltage	110v/220v
Frequency	50Hz
Max. lifting capacity	150kg
Engine power	1000W
Lifting speed	33 m/min
Cable length	40m
Steel cable diameter	4mm
Cable breaking point under load	11.28kN
Hoist weight	40kg
Dimensions (mm)	830 x 270 x 520
Extend Reach "A" Frame	745mm to 120mm

Scaffold hoists are all supplied with 2 scaffold brackets and pendant control
LE235 Scaffold Hoists



Motor type	Single phase
Voltage	110v/220v
Frequency	50Hz
Max. lifting capacity	200kg
Engine power	750W
Average lifting speed	23 m/min
Cable length	35m
Steel cable diameter	5mm
Hoist weight	40kg
Dimensions (mm)	830 x 270 x 520
Extend Reach "A" Frame	745mm to 1120mm

LE200 Scaffold Hoist



Motor type	Single phase
Voltage	110v/220v
Frequency	50Hz
Max. lifting capacity	200kg
Engine power	750W
Lifting speed	23 m/min
Cable length	25m
Steel cable diameter	5mm
Cable breaking point under load	23.26kN
Hoist weight	37kg
Dimensions (mm)	690 x 210 x 350
Max. Cable Length	35mm

Scaffold hoists are all supplied with 2 scaffold brackets and pendant control
Scaffold Hoist LE200RC



Motor Type	Single phase
Voltage	220v
Frequency	50Hz
Max. Lifting Capacity	200Kg
Engine Power	750W
Lifting Speed	23 m/min
Cable Length	25m
Steel Cable Diameter	5mm
Hoist Weight	37Kg
Dimensions (mm)	690 x 210 x 250
Max. Cable Length	35mm

CALL US FOR MORE INFORMATION
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