

IMER Stand hoist capacity 300 kg

ET 300 Standard equipment

- ✓ Single-phase 230V/50Hz or single-phase 110V/50Hz electric motor
- ✓ Hook with block and wedge
- ✓ IP67 plug
- ✓ Frame with 4 aluminium wheels
- ✓ Upper limit safety device
- ✓ Controls on single-phase version: direct with 3-pushbutton 1.5-m
 pendant control
- ✓ Positioning brake
- ✓ Self-braking motor with brake rectifier

Applications

It ensures maximum reliability and durability. The gearmotor is built with helical-toothed steel gears in oil bath.





Gantry for stand hoists

		ET 300	BS 500
Maximum capacity	kg	300	500
Av. Full load lifting speed	m/min	19/18	26
Max. working height	m	25	25
Ø steel rope	mm	5	8
Rope length	m	26	26
Motor power rate 230V/50Hz 3 Phase	kW	1.1 -	2.2
Motor speed	rpm	1320 (230V)/1325(110V)	1400
Running current	Α	12 (230V)/(110V)	5.2
Machine weight	kg	50 pendant control	90
SPL in operator's position	dB(A)	<75	<80
Dimensions w/l/h	mm	330/780/380	340/740/560
Packing dimensions w/l/h	mm	350/820/440	360/760/630

IMER Stand hoist—capacity 500 kg

BS 500 Standard equipment

- ✓ Three-phase 400V/50Hz electric motor
- ✓ Hook with block and wedge
- ✓ IP67 plug
- ✓ Frame with 4 aluminium wheels
- ✓ Upper limit safety device
- ✓ BT 24V control with 3-pushbutton 1.5m or 25-m pendant control
- ✓ Positioning brake
- ✓ Self-braking motor with brake rectifier

Applications

Thanks to its heavy duty structure and powerful motor, it can withstand continuous working stress at the construction site without effort.





Gantry for hoists