

TELESCOPIC CRANES model 3057

loading capacity 1500 Kg



model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	H (mm/ inch)	I (mm/ inch)	L (mm/ inch)	N (mm/ inch)	M (mm/ inch)	α	Cable length (mm/inch)	Capacity standard (kg/lbs)	Weight (kg/lbs)
3057/54	2770 109"	3120 123"	5177 204"	2440 96"	1725 68"	2605 102½"	4330 170½"	856 33¾"	700 27½"	2103 82¾"	285 11¼"	2737 107¾"	45°	4800 189"	1500/3307	1170/2580



Telescopic flybridge crane with 3 sections, fitted inside a box.
 Made of AISI 316L stainless steel, painted white.
 Lifting arm moved by hydraulic rams.
 2 telescopic elements made of polished AISI 316L stainless steel.
 Fitted with a hydraulic hoist with a textile cable integrated with the telescopic element.
 Built-in rotation actuator from 0° to 359° fitted in the base.

Possibility of product certification.

