

 These products are not for lifting people, or things over people.

dlhonline.co.uk - 0161 223 1990

Enquiry Form

NEED A QUOTE? If you would like a quote, please fill out this request form.~
Complete, save and email to sales@dale-lifting.co.uk

Name **CAPTAIN** 2500 Email address
 .Company name Telephone No.
 Invoice address Delivery Address

5FT25 SERIES - Stationary Davit Crane

- When ordering, please specify the crane model, winch option and finish.
- Wire rope sold separately, .
- Accessories sold separately.
- Limit switch ready winch options sold separately.

Model	Description	Weight	Quantity
Popular Configurations			
5FT25-M1	up to 1.000Kg capacity with M452B spur gear hand winch and ratchet jack - red enamel crane	290 Kg	
5FT25X-MIX	up to 1.000Kg capacity with M452BEGRA spur gear hand winch and ratchet jack - gray epoxy crane	290 Kg	
5FT25 Series Crane Only			
5FT25	up to 1.000Kg capacity - ratchet jack - red enamel crane	255 Kg	
5FT25X	up to 1.000Kg capacity - ratchet jack - gray epoxy crane	255 Kg	
Winch Options (sold separately)			
M1	M452B – spur gear hand winch only – red enamel finish	42 Kg	
MIX	M452BEGRA – spur gear hand winch only – gray epoxy finish	42 Kg	
5FT25 Series Crane Accessories			
5FT25LS-EL	limit switch electric	2.5 Kg	

Headache ball - keeps rope taut with no load

HB10-25-38	red enamel painted 10kg fits 6,4mm to 9,5mm rope	5 Kg
HB10S-25-38	stainless steel 10kg fits 6,4mm to 9,5mm rope	5 Kg
HB10S-44-50	stainless steel 10kg fits 11,1mm to 12,7mm rope	5 Kg

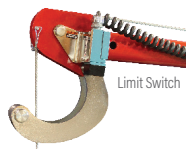
WIRE ROPE ASSEMBLIES

For additional wire rope assemblies, please contact the factory.

Model	Size	Description	Weight	Quantity
WS38-45DS-CE	9,5 mm x 13,7 m	304 stainless steel wire rope with SS swivel hook and unfinished end	4.5 Kg	
WS38-75DS-CE	9,5 mm x 22.8 m	304 stainless steel wire rope with SS swivel hook and unfinished end	5 Kg	

Alternative/
 additional
 requirements:
 voltage, rope etc

Name Email address
 .Company name Telephone No.
 Invoice address Delivery Address



Stainless steel rope

