GENERAL DESCRIPTION

Model:QSDSS41-00	
For operation with ISO standard 20’ 40’	
S.W.L.	41T
Load of lifting lugs at Four corners of spreader	10.25T×4
Self-weight (spreader)	7.5T
Environment temperature	-5℃ ~ +40℃
【Operation】	
Telescoping from 20ft to 40ft position (or return)	＜35 S
Twistlocks 90° rotation	≤1 S
【Twist locks】	ISO floating twist locks,motor driven
【Telescopic action】	Reduction motor drive sprocket / chain
【Flipper action】	Manual
【Electrical】	
Operating Current	400 Volt 50 Hz - 3 Phase AC
Control Current	230 Volt 50 Hz AC
Protection class- motors	min. IP55
Protection class - electrical cabinets	min. IP65
Protection class - sensors and indicating lights	min. IP65
Protection class - other electrical components	min. IP65
Type of electrical control	Point-to-point