



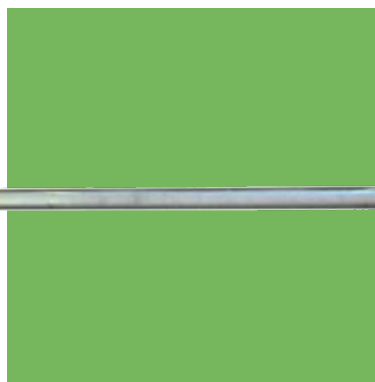
# C141



Reel-stand with hydraulic lifting system controlled by pedal. The stands are supplied in pairs.

	Max load	Reel diameter	Base	Shaft Ø	Weight
	kg	mm	mm	mm	kg
<b>C141.18</b>	1800	700-2000	42x30	60	24
<b>C141.30</b>	3000	800-2500	54x34	75	55
<b>C141.50</b>	5000	1000-3200	80x40	75	88
<b>C141.100</b>	10000	1350-3600	100x50	90	100

# C141.A



Shaft made of galvanized steel tubular with ball bearings.

	Diameter	Length	Max load	Weight
	mm	mm	kg	kg
<b>C141.A60.15</b>	60	1500	1800	18,0
<b>C141.A75.15</b>	75	1500	5000	14,6
<b>C141.A75.18</b>	75	1800	5000	18,5
<b>C141.A90.15</b>	90	1500	10000	19,6
<b>C141.A90.18</b>	90	1800	10000	18,5
<b>C141.A90.20</b>	90	2050	10000	22,2

# C141.B



Pairs of galvanized steel collars.

	for shaft Ø	Weight
	mm	kg
<b>C141.B60</b>	60	1,2
<b>C141.B75</b>	75	1,5
<b>C141.B90</b>	90	1,7

# C141.C



Pairs of centering cone.

	for shaft Ø	for reel hole Ø	Weight
	mm	mm	kg
<b>C141.C60</b>	60	65-115	3
<b>C141.C75</b>	75	85-130	7
<b>C141.C90</b>	90	110-150	8,5

Performances of the machine without optional devices, at sea level and temperature 20°C. Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.