

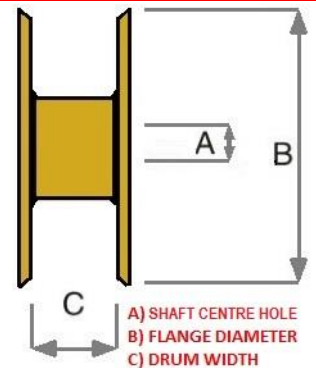


4T Air Driven Spooler

This shaft driven spooler is rated to hold a drum of up to 4,000 Kg in weight. The shaft is lifted out of the cradle on the spooler & the inserted through the centre hole of the drum with the drive pins inserted into the flanges. The top bar can be removed if necessary to accommodate larger drum flange diameters. This unit requires a suitable air compressor.

PERFORMANCE DATA

LINE-PULL 1 ST LAYER	500 KG
PRESSURE SETTING FOR ABOVE LINE-PULL	175CFM @ 90 PSI
TESTED AT A RADIUS OF	500mm
BRAKING SYSTEM	Manual Band
LIFT POINTS	Two lift points Certified to Marine Orders part 32 Fork lift pockets fitted



DRUM DIMENSIONS

A	Min 65 mm
B	Max 2,200 mm
C	Max 1,100 mm

SPOOLER DIMENSIONS

L	2,450 mm
W	2,030 mm
H	2,050 mm

WEIGHT WITHOUT DRUM

800 Kg

This equipment must be managed, installed and operated by suitably qualified and competent personnel only.

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