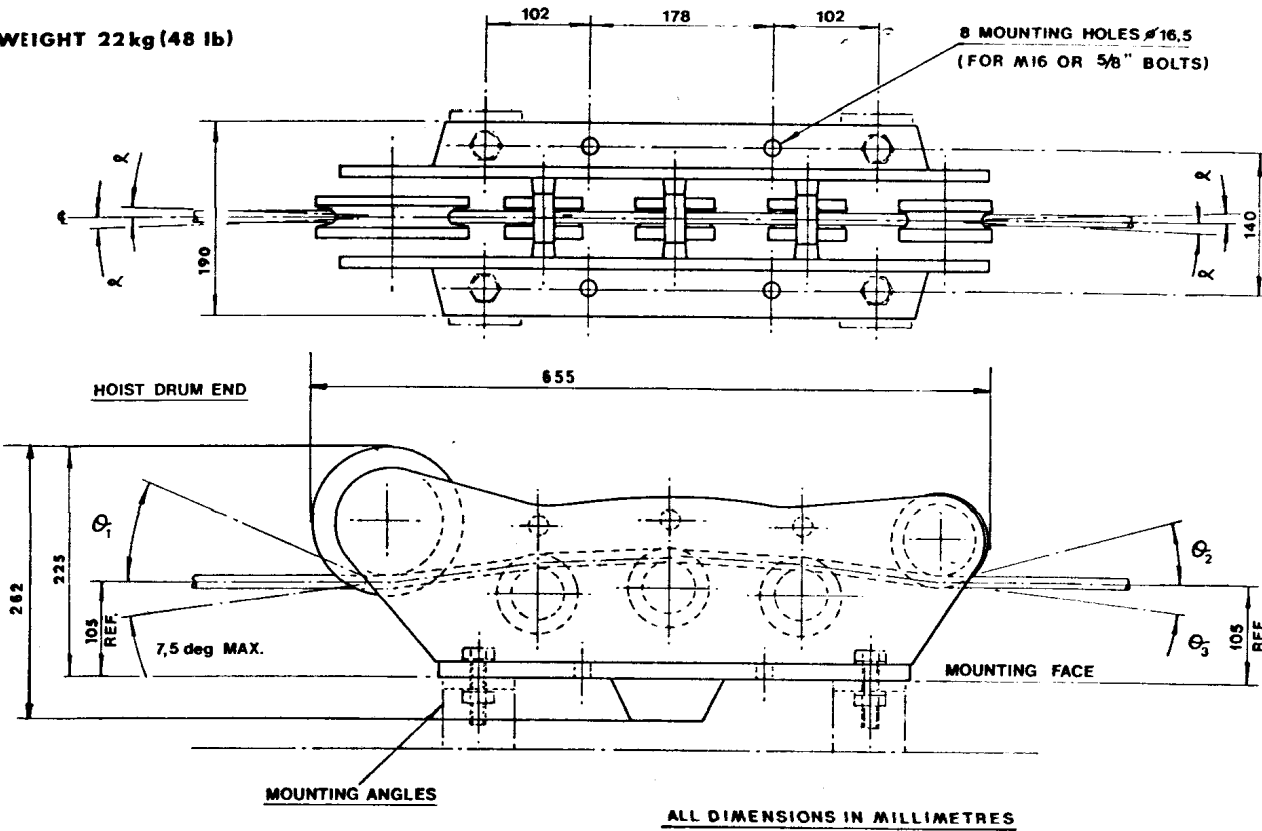


WEIGHT 22 kg (48 lb)



NOTES

1. MAXIMUM ANGLES ARE SHOWN IN THE TABLE AND ARE RELATIVE TO DYNAMOMETER MOUNTING FACE.
2. MAXIMUM FLEETING ANGLE IS 2 DEGREES, BUT SHOULD BE ZERO IF POSSIBLE.
3. IF SPECIFIED, MOUNTING ANGLES ARE SUPPLIED, AND MAY BE WELDED TO BOOM IF REQUIRED.
4. ROPE TO BE IN CONTACT WITH END SHEAVES AT ALL TIMES.
5. UNIT SHOWN IS 5-SHEAVE VERSION. A 3-SHEAVE VERSION (2nd & 4th SHEAVES OMITTED) IS ALSO AVAILABLE.

ROPE DIA	θ_1 DEG MAX.	θ_2 DEG MAX.	θ_3 DEG MAX.
1/2"(12mm)	24	15	8.5
5/8"(16mm)	13	7	8.5
3/4"(19mm)	7	2	8.5
13/16"(21mm)	5.5	2.5	7

C	7575	21.10.96	JRE	V.H.
B	7394	7.2.95	JRE	
A				
ISS	EDI	DATE	SIG	APP'D
TOLERANCES - UNLESS STATED FABRICATIONS/CASTINGS - NOT MACHINED UP TO 600mm +/- 1mm OVER 600mm +/- 2mm OTHER DIMENSIONS WHOLE NUMBERS eg 25 +/- 0.5 ONE DECIMAL PLACE eg 25.0 +/- 0.15 TWO DECIMAL PLACES eg 25.00 +/- 0.05 ANGULAR DIMS +/- 0.5 Degrees				
FINISH				

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**MODEL 4 DYNAMOMETER
INSTALLATION DETAILS**

TITLE

**DO NOT SCALE
IF IN DOUBT ASK
DIMENSIONS IN MILLIMETRES**

PROJECTION

REMOVE SHARP EDGES

MATERIAL SPEC.

SCALE NTS

DRG No.

D90005-3

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