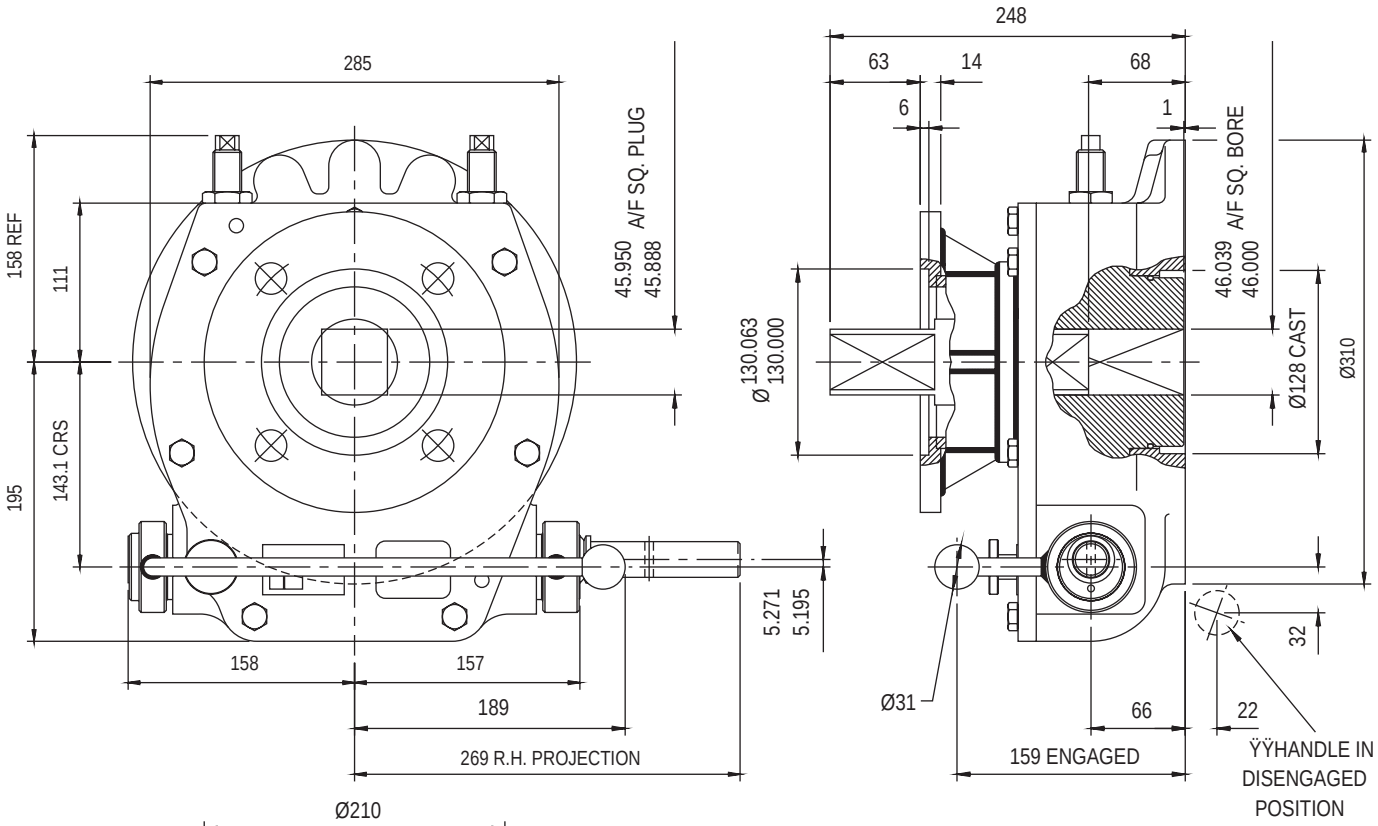
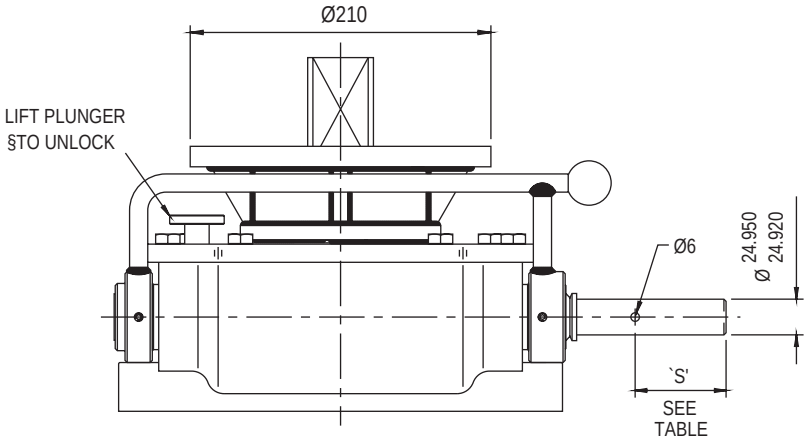
ACTUATOR TYPE - MFWD57/TF16TP





NOTE.
ISO 5211 VERSION SHOWN WITH OUTPUT BORE & TORQUE PLUG FLATS ON CENTRES.
DIN 3337 VERSION ALSO AVAILABLE WITH OUTPUT BORE & TORQUE PLUG CORNERS ON CENTRES

GENERAL INFORMATION

TRAVEL.....90° +/- 5° AT BOTH ENDS
RATIO.....57:1
TURNS TO CLOSE.....14.25

MECHANICAL ADVANTAGE.....17.5 +/- 10%
MAXIMUM OUTPUT TORQUE.....6135 Nm
MAXIMUM INPUT TORQUE.....351 Nm

BASE MOUNTING HOLE DETAIL.....F16 (4 x M20 ON 165 PCD)
TOP MOUNTING HOLE DETAIL.....4 x Ø22 ON 165 PCD OFF CRS

APPROXIMATE WEIGHT.....56 Kg (excluding handwheel)

HANDWHEEL DATA		
HANDWHEEL DIA		`S'
18"	457	45
24"	610	45
30"	762	45
36"	914	63

OPPERMAN MASTERGEAR
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DIMENSIONS IN	SCALE	DRAWING No.
MM INCHES	1:5	ME-15742

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REV. A
27MAR98