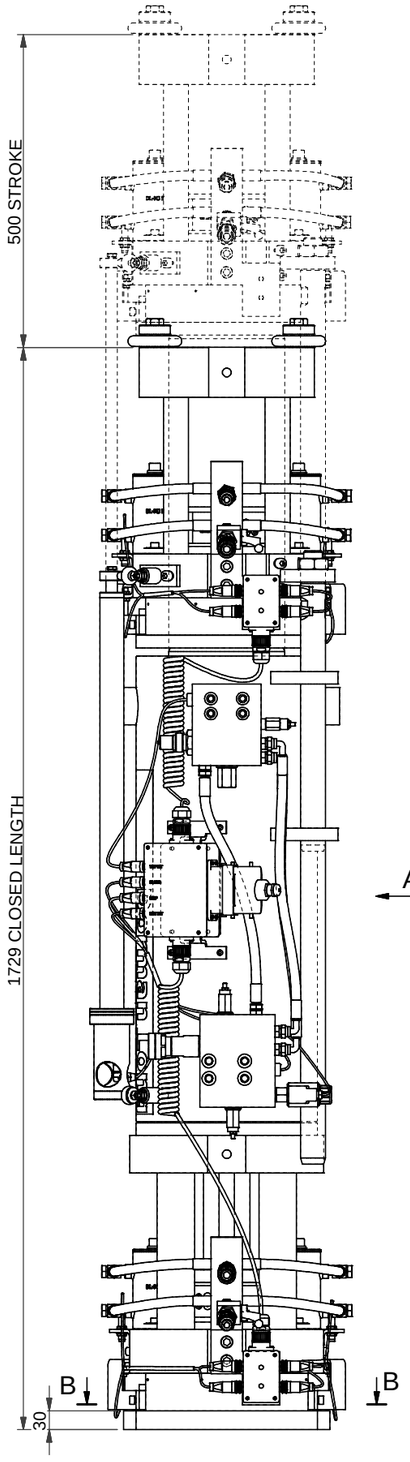
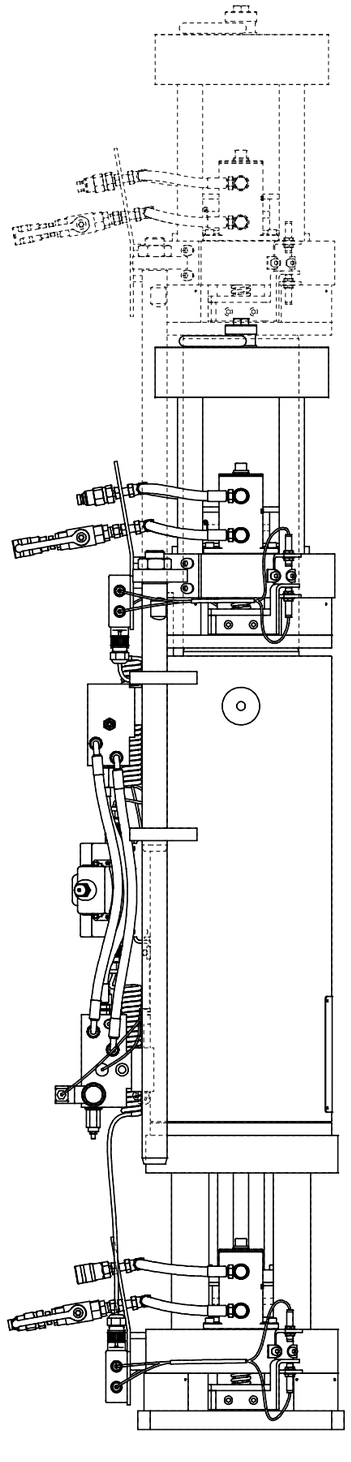
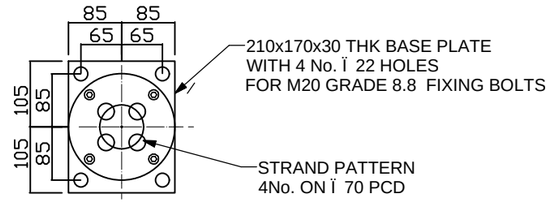


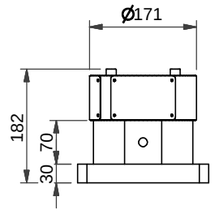
FRONT ELEVATION (1:10)



A (1:10)

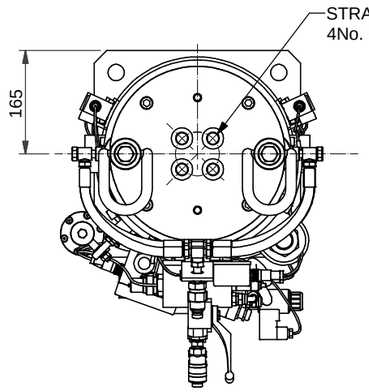


PLAN (1 : 10)

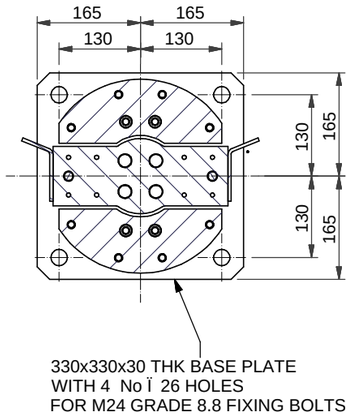


ELEVATION (1 : 10)

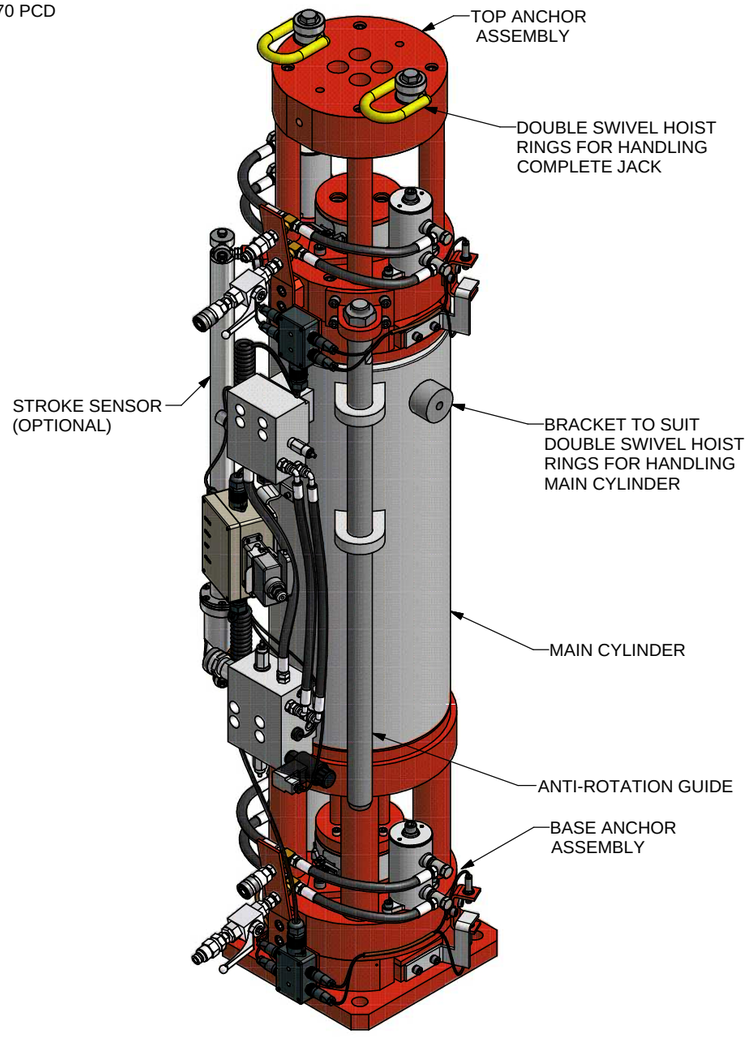
DL-S62 FIXED ANCHOR



PLAN (1:10)



SECTION B-B (1:10)



DL-S62 STRAND JACK (1:10)

NOTES

SPECIFICATION

SAFE WORKING LOAD	62 METRIC TONNES
SAFE WORKING PRESSURE	197 BAR
JACK TEST LOAD (1.25xSWL)	78 METRIC TONNES
MAIN CYLINDER TEST PRESSURE ON EXTEND/RETRACT (1.5 x SWP)	296/225 BAR
CLOSED LENGTH	1729 mm
STROKE	500 mm
TOTAL JACK WEIGHT	567kg
No. OF 18mm STRANDS	4
STRAND CABLE O.D.	88 mm

HYDRAULIC MANIFOLDS ON MAIN CYLINDER ARE INDICATIVE ONLY. FOR DETAILS SEE HYDRAULIC MANIFOLD DRAWINGS

Rev	Date	Status	Description	By	Chkd
N3	13.04.17	INF	GENERAL REVISIONS	SG	ED
I2	21.09.15	INF	GENERAL REVISIONS	TJB	DK
I1	04.11.14	INF	ISSUED FOR INFORMATION	TJB	DK

PRO-LIFTING
YOUR LIFTING SOLUTION

Project
DL-S62 STRAND JACK

Drawing Title
STRAND JACK AND FIXED ANCHOR
GENERAL ARRANGEMENT

Design Eng:	WILL	Checking Eng:	ZLZ
Drawn by:	JXF	Project Eng:	SAB

Scales (At A3) AS SHOWN
Drawing Status INFORMATION
Original Drawing size: A3

Drawing No. PL-J60-001
Rev. N3