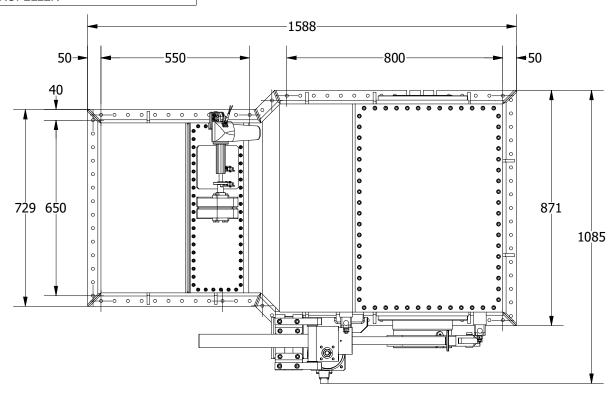
ITEM	QTY	DESCRIPTION
1	1	OUTER BOX ASSEMBLY
2	1	SWING BOX ASSEMBLY
4	1	TUNNEL ASSEMBLY
5	1	POD ASSEMBLY
7	1	LIFTING MOTOR ASSEMBLY
10	1	PROPELLER
11	1	PROPELLER

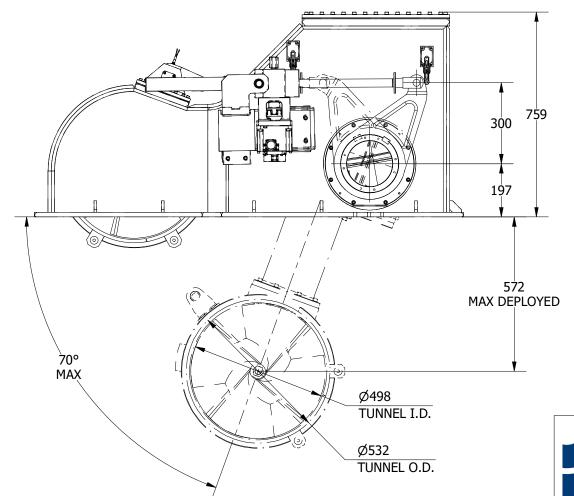
NOTE:

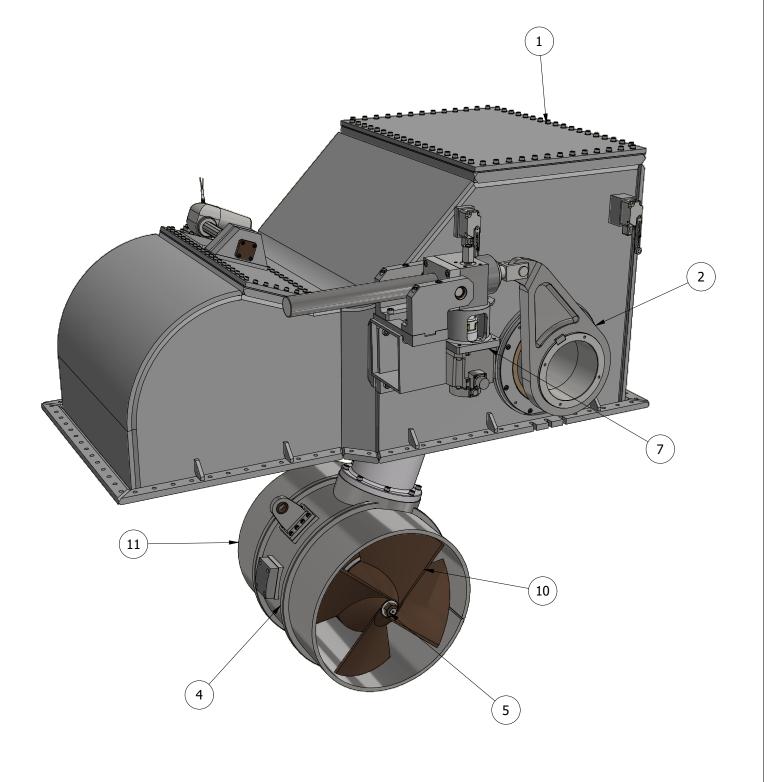
• Swing mechanism can be mounted either side of the outer box assembly

THIS THRUSTER REQUIRES A SUITABLY SIZED LIQUID COOLING SYSTEM FOR THE MAIN DRIVE MOTOR.

NOMINAL PROP DIA	500mm
POWER RANGE	63-99kw (84-133hp)
MIN / MAX THRUST	756-1188kgf (1667-2619lbf)
WEIGHT APPROXIMATELY	793kg (1749lb)









Title SWING THRUSTER - ELECTRIC				
Drawing No.	Date Drawn	Ву		
E-0500-S	28/04/2017	LR		

Tel: +44 (0)1202 596630 www.oms.ltd © Copyright. All rights to this drawing and design are the sole property of OMS Ltd. This drawing must not be copied, communicated or loaned to any third party without the written consent of OMS Ltd.