



Notes:

1. Operating position of thruster must be within 10° of the vertical.
2. Supply leads must be flexible and allow thruster to pivot.

Type	ELOPHY 30-5
Thrust Capacity (KG / N)	30 / 300
Thrust Stroke (MM)	50
Input Supply*	415V/3Ø/ 50Hz
Oil Capacity (Ltr)**	3

*Thruster can also be supply with different voltage and frequency as per customer requirements.
 ** Oil should be use Transformer Oil BS 148.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:	DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION
					Speedage Engineers (India) Pvt. Ltd.	
					TITLE: ELOPHY THRUSTER JET-2	
NAME		SIGNATURE	DATE	CONTACT	DWG NO.	
DRAWN Himanshu Tiwari				9810173991	SAE/DWG/JET2/30-5/01	
CHKD					A4	
APPVD J.A. Raichandani					SCALE:1:3	
MFG					SHEET 1 OF 1	
Q.A		MATERIAL:				
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