



OF FOUNDATION												
D	BASE NO.		A	A1	B1	BS	C1	C2	CH	D1	D2	D3
	JC.CPHM-25/26.KI160M		100	550	380	M12	1180	1400	160	21	420	680
K	LEN		N3	P	T1	T2	T4					
	100		150	33.00	6.00	85	40	105				

SHAFT END DETAILS		D	X	Y	L
PUMP		32.00	10.00	35.00	88
MOTOR		42.00	12.00	45.00	110

NOTES:-												
1) ALL DIMENSIONS ARE IN mm. DIMENSIONS WITHOUT TOLERANCE FOR WELDED												
PARTS ARE AS PER ISO13920-D												
2) GROUTING TO BE DONE UP TO LEVEL Y TO AVOID VIBRATIONS.												
3) CIVIL ENGINEERING DETAIL SHOWN ARE TENTATIVE TO BE DESIGNED AND FINALIZED AT CUSTOMER END												

IMPORTANT : CONFIRM FITTMENT OF COUPLING GUARD ON BASE - PLATE												
ACCEPTANCE FOR OVERALL DIMENSION ± 15mm												
CRITICAL DIMENSION ARE ± 2mm												

JAKPOWER												
BENCHING LINE												

Jakson and Company

Survey No.- 55/1, 55/2, 56/1, 55/3/1, 57/3/1, 57/2 Village-Kherdi, Khanvel - Talasari Road, Silvassa, D & NH

DRG. SUNIL		TITLE: GENERAL	
CHD. GANESH		ARRA. DRG.	
APPRO. SHARAN		SCALE	
NTS.		ISSUED ON	
DRAWING NO. JC.CPHM-25/26.KI160M			