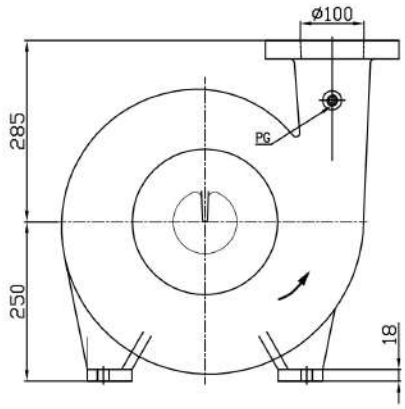
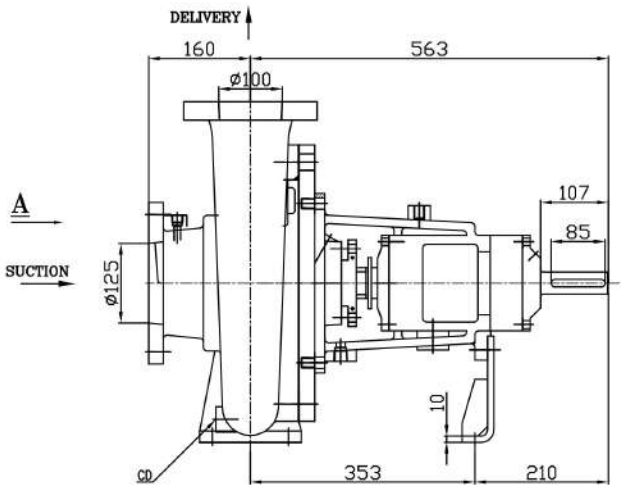
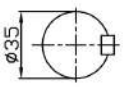
GENERAL ARRANGEMENT DRAWING FOR END SUCTION BACK PULL OUT TYPE PUMP EF 100-310



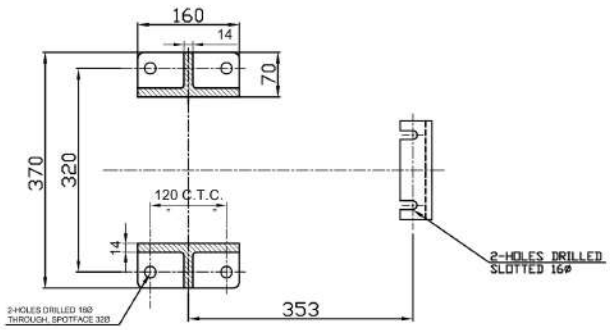
VIEW-'A'



CLOCK WISE ROTATION
LOOKING FROM DRIVE END



SCALE-3:1
SHAFT DETAILS
AT COUPLING END



FOOT PRINT

PUMP WEIGHT 190Kg(Approx)
ALL DIMENSIONS ARE IN MM.

CONNECTIONS		
ITEM	DESCRIPTION	SIZE(NPT)
PG/CG	PRESSURE GAUGE FOR DELIVERY	3/8"
AC	AIR COCK	3/8"
CD	CASING DRAIN	1/2"

** GAUGE CONNECTIONS DRILLED AND TAPPED ONLY INCASE SPECIFICALLY REQUESTED BY THE CUSTOMER.

S	ANSI#125FF	10"	8-1/2"	15/16"	8, ø7/8"	—	—						
D	ANSI#250FF							10"	7-7/8"	1-1/4"	8, ø7/8"	—	—
REF. NO.	TYPE OF FLANGE	O.D.	P.C.D.	THK MIN	NO., SIZE OF HOLE	RF Ø RF FLANGE	RF.THK RF FLANGE	O.D.	P.C.D.	THK MIN	NO. SIZE OF HOLE	RF Ø RF FLANGE	RF.THK RF FLANGE
		SUCTION - ø125						DELIVERY - ø100					

THIS DRG. MUST NOT BE COPIED WITHOUT WRITTEN PERMISSION AND THE CONTENTS THEREOF MUST NOT BE DIVULGED TO A THIRD PARTY NOR BE USED FOR ANY UNAUTHORISED PURPOSES. CONTRAVENTION WILL BE PROSECUTED.

FIRST ANGLE PROJECTION

REV. NO.	REVISION	ZONE	DATE	APPVL	CHD.

FISHER PUMP

TITLE:- GA DRAWING FOR EF 100-310

DRN.	AD	15.05.20	SCALE	DRAWING NO.	IDENTIFICATION NO.
CHD.	TK	15.05.20	1:1	PMP/EF100310/GA-01	REV. 0
APPRD.	RK	15.05.20			