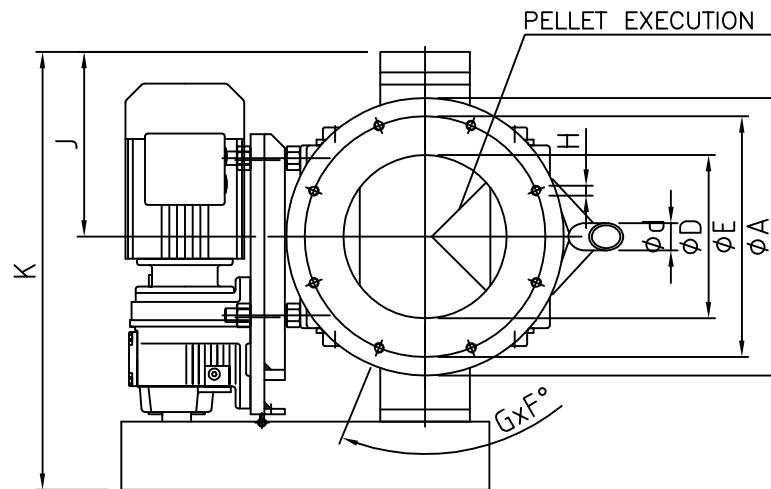
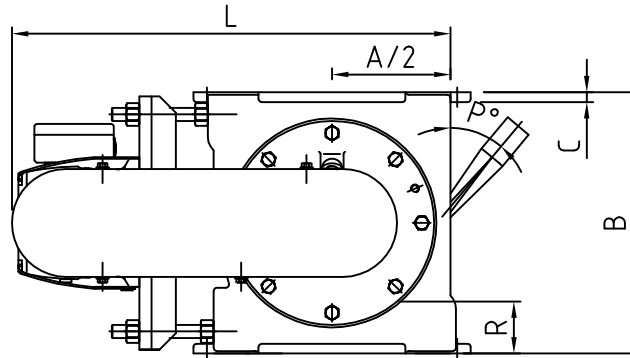




MPRF 500	89	690	635	20	18°	620	20	18°	710	20	500	M24	Ø60.3	580	995	950	63	195	2.2	705
MPRF 400	43.3	595	540	16	22.5°	515	16	22.5°	630	20	400	M24	Ø48.3	490	880	950	52	162	1.5	410
MPRF 320	21.6	480	432	12	30°	400	12	30°	500	16	320	M20	Ø48.3	370	670	760	42	128	0.75	240
MPRF 250	10.5	405	362	12	30°	350	12	30°	360	16	250	M20	Ø42.2	350	650	690	34	85	0.55	155
MPRF 200	5.4	340	298	8	45°	295	8	45°	320	16	200	M20	Ø33.4	320	580	580	32	76	0.37	100
MPRF 160	2.6	280	241	8	45°	240	8	45°	280	14	160	M16	Ø26.7	235	530	525	26	60	0.37	80
TYPE	VOLUME IN Lit/Rev	ØA	ØE	G	F°	ØE	G	F°	B	C	ØD	H	Ød	J	K	L	P°	R	SUPPLIED POWER (Kw)	WEIGHT (Kg)
			ANSI B16.5			DIN-2632 ND-10														

- FOR POWDER APPLICATION - TAKE SAME DIMENSIONS WITHOUT DEFLECTORS.
- ALL DIMENSIONS ARE IN MM
- GIVEN WEIGHTS ARE APPROXIMATE & WITHOUT GEAR MOTOR.
- DRAWING IS SUBJECT TO CONSTANT IMPROVEMENT

P C E PAREKH CONSULTANTS & ENGINEERS BARODA/INDIA Dim. without Tolerancedetail as per DIN-ISO-2768-m Surface detail as per DIN-ISO-1302 Scale NTS				FALL THROUGH VERSION					
				G. A. DRG. MEDIUM PRESSURE ROTARY FEEDER					
				2004	Date	Name	03.003.2004.13.01.00		Size
				Prep.	30.04	M.RANA			A4-1
				Check 1)	25.05	M.PARIKH			Bl.
				Check 2)					
POS	CHANGE	DATE	NAME					*) Check. 1= Design Check. 2 = Welding technic	

Transmission and reproduction of this drawing, use and communication of its contents are not allowed without our permission. Infringers are liable for damages. All patent- or registration rights reserved.

Weitergabe sowie Vervielfältigung dieser Unterlage, Verwertung und Mitteilung ihres Inhaltes nicht gestattet, soweit nicht ausdrücklich zugestanden. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patenterteilung oder Gebrauchsmuster-Eintragung vorbehalten.