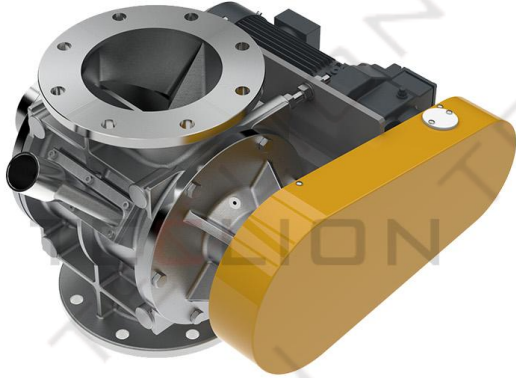




颗粒介质卸料和计量标准型

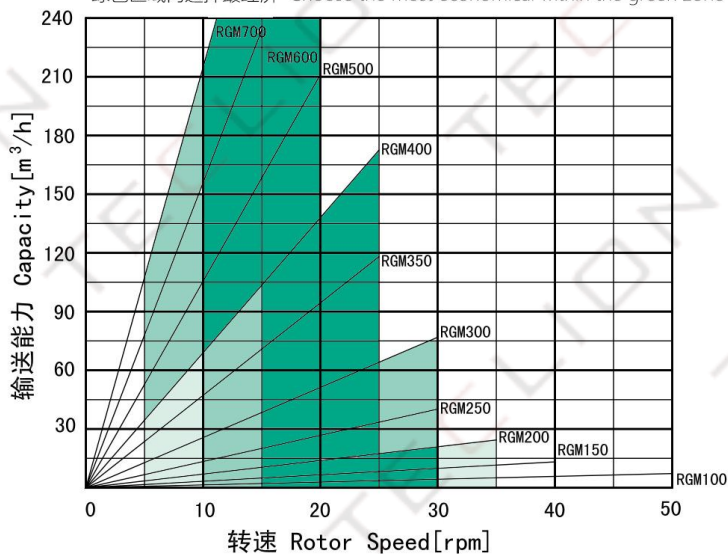
- 针对颗粒物料，可带料启动
- 合理的有效流通截面，高填充率
- 适用压差 1.5bar
- 适用温度 $\leq 250^{\circ}\text{C}$
- 本体材质：不锈钢、铸铁
- 法兰压力等级 PN10,ANSI 150lbs
- 适用于防爆区域



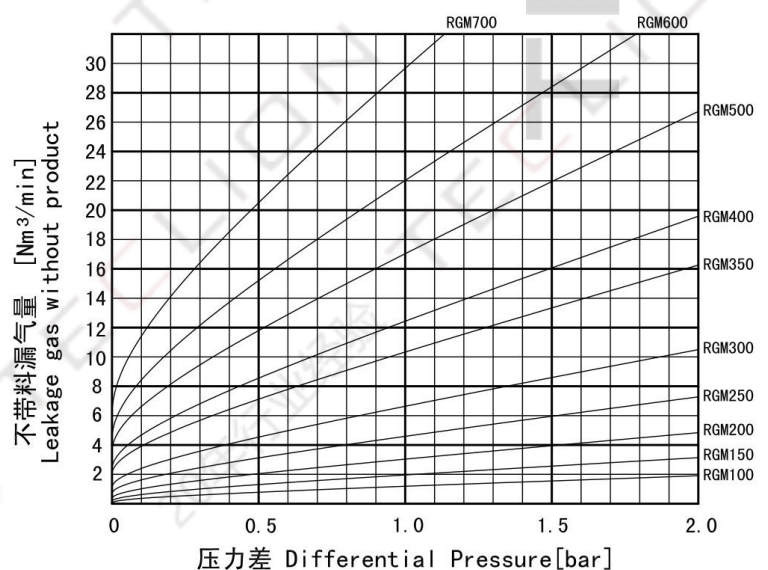
DISCHARGING AND METERING-VALVE FOR GRANULAR PRODUCTS

- For use with granular products and pellets, fine-and coarse-grained products
- High discharge capacities
- With feeding shoe also suitable for feeding bulk materials into pneumatic conveying systems at up to 1.5 barg
- Special inlet and outlet geometry for gentle pellet handling
- Temperature range: up to 250°C
- Materials of construction: stainless steel and carbon steel
- Flange drillings available to PN10,ANSI 150lbs
- Usable in Ex-zone
- Very low breakage rate
- Reliably started with vertical product columns

理论输送能力 * at 100% filling
绿色区域内选择最经济 Choose the most economical within the green zone



Class I 60°C max.speed

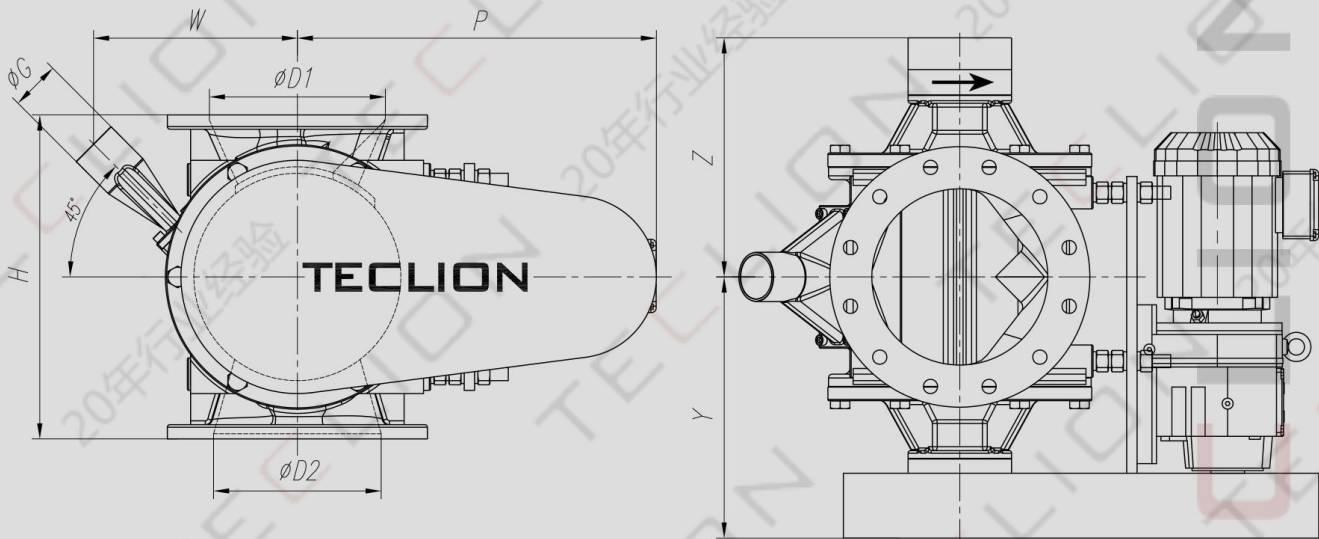


特殊配置

- 可搭配多种形式转子应对不同特性介质和工况
- 内腔与物料接触部位可镜面抛光、脱脂处理
- 内腔可贴陶瓷片、喷涂陶瓷、喷涂碳化钨
- 可选伴热夹套、电伴热，气力输送最高温度到250℃
- 可选附加破块功能

OPTIONS AND ACCESSORIES

- Different working conditions, different rotor type
- Mirror polishing, degreasing treatment
- Wear protection
- Electric or steam heating for the body,pneumatic conveying temperature can reach up to 250℃
- Optional chunk cutting



	Inlet/Outlet				Other dimensions						不含驱动
	DN	ANSI	ΦD1	ΦD2	H *	P	Y	Z	W	ΦG	Wt. Kg
RGM100	100	4"	110	100	270	345	231	235	170	34	55
RGM150	150	6"	162	150	360	430	326	296	207	48	87
RGM200	200	8"	213	200	450	470	356	328	256	60	165
RGM250	250	10"	272	259	500	610	403	366	315	76	228
RGM300	300	12"	322	310	600	735	463	413	378	89	340
RGM350	350	14"	360	350	750	900	585	478	442	89	600
RGM400	400	16"	410	400	850	900	635	525	520	108	860
RGM500	500	20"	500	500	970	910	685	585	565	108	1250
RGM600	600	24"	605	595	1070	1125	737	610	640	140	1980
RGM700	700	28"	700	680	1140	1190	890	715	705	168	2570

* 尺寸约有0~+1%偏差

Without drive