



粉末介质卸料和计量快速清洗型

- 快速清洗
- 大流通截面，高填充率
- 标配同级间隙，适用于气力输送
- 适用压差 1.5bar
- 适用温度 250℃
- 本体材质：不锈钢
- 法兰压力等级 PN10,ANSI 150lbs
- 适用于防爆区域

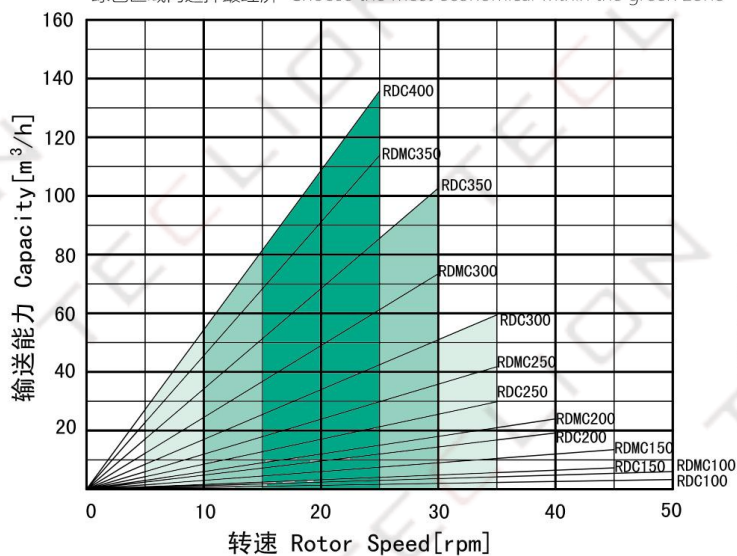


DISCHARGING AND METERING-VALVE FOR POWDERS

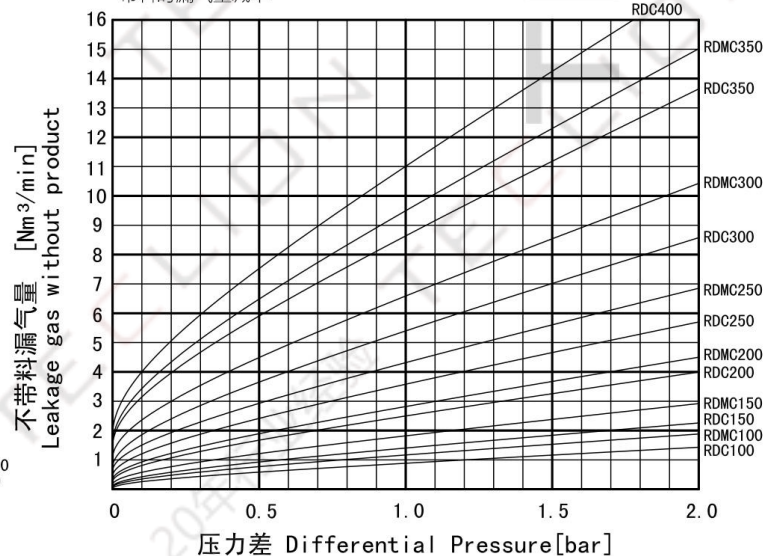
- Quick cleaning
- Large inlet for high capacities
- For feeding pneumatic conveying systems
- Separater from product by purged seal arrangement and drop out opening
- Suitable for differential pressure up to 1.5bar
- Temperature range: up to 250℃
- Materials of construction: stainless steel
- Flange drillings available to PN10,ANSI 150lbs



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℃ max.speed Air leakage is reduced by half when loading
带料时漏气量减半

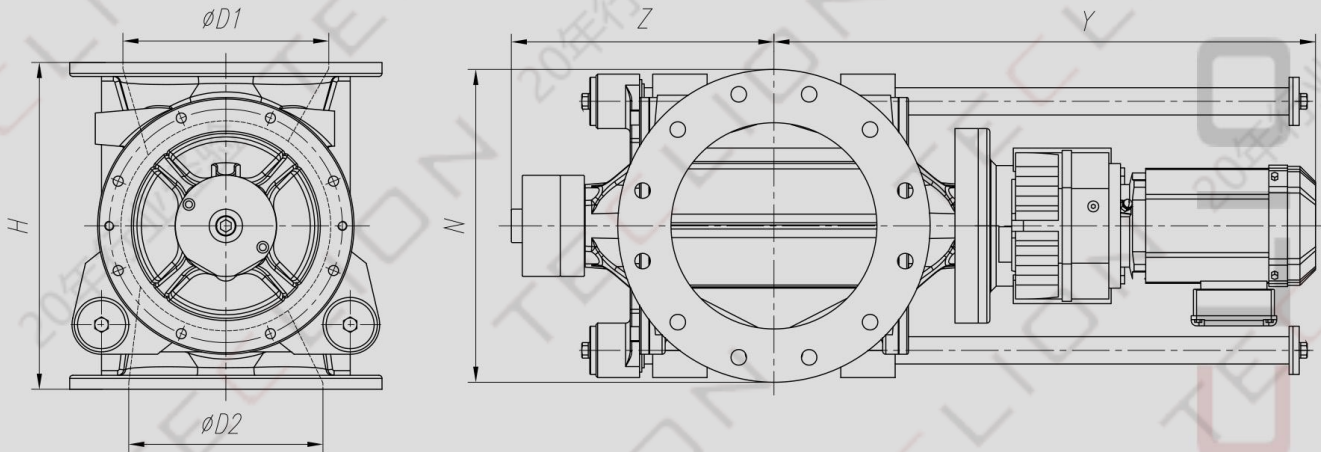


特殊配置

- 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
- 与物料接触部位做耐磨处理
- 可选伴热夹套、电伴热，气力输送最高温度到250℃
- 进料口可镶刀片
- 壳体侧端可开平衡口
- 可选适用粉块或易碎颗粒

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℃
- Knife at the product inlet
- Balance tube
- Optional for powder blocks or fragile pellet



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	Inlet/Outlet				Other dimensions				不含驱动
	DN	ANSI	ΦD1	ΦD2	H *	N	Y * *	Z	Wt. Kg
RDC100	100	4"	110	100	180	230	518	253	28
RDMC100					270	230	518	253	33
RDC150	150	6"	162	150	280	282	563	273	50
RDMC150					330	282	628	277	62
RDC200	200	8"	210	200	350	342	658	307	98
RDMC200					390	342	674	318	110
RDC250	250	10"	265	250	420	402	719	343	155
RDMC250					450	402	730	343	160
RDC300	300	12"	316	300	490	485	800	383	230
RDMC300					540	485	857	401	270
RDC350	350	14"	360	350	600	535	937	458	375
RDMC350					660	535	965	468	410
RDC400	400	16"	410	400	750	600	996	503	495

* 尺寸约有0~+1%偏差 * * 减速机座号不同尺寸也将不同 Without drive