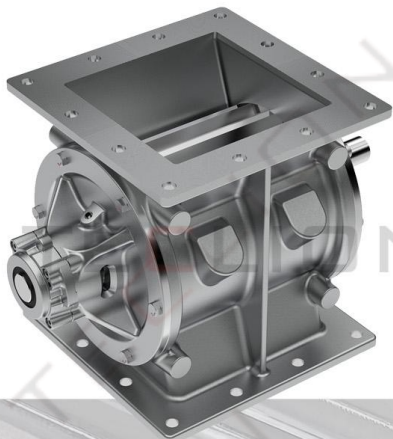
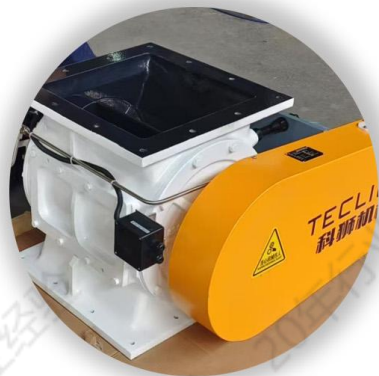




粉末介质卸料和计量方型

- 进出料方口设计
- 适用压差 1.0bar
- 适用温度 250℃
- 本体材质: 铸铁、不锈钢
- 适用于防爆区域

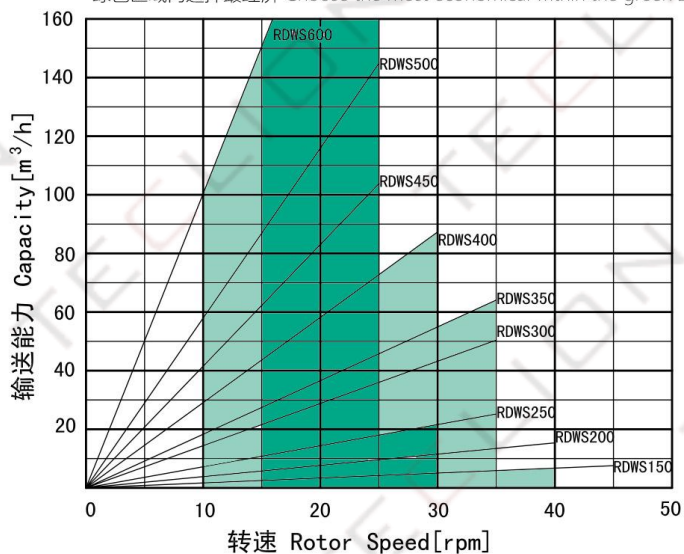


SQUARE FLANGE DISCHARGING AND METERING-VALVE FOR POWDERS

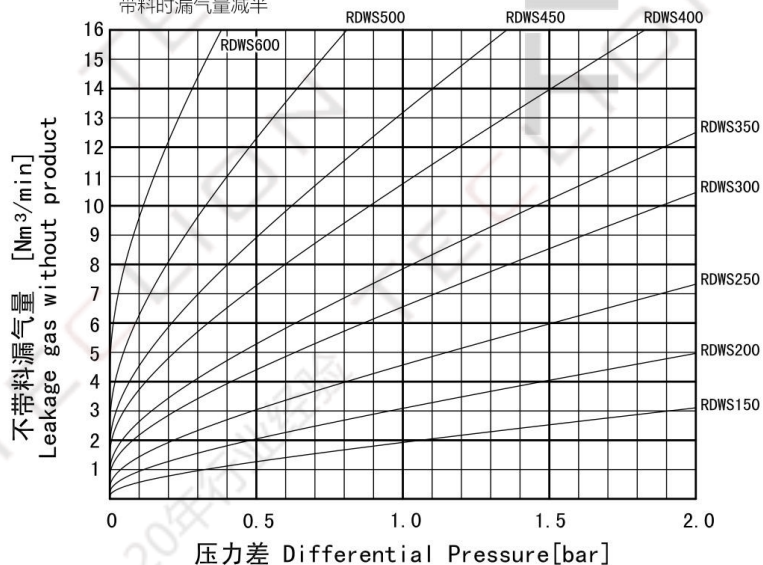
- Solid housing with square flange-connections
- Suitable for differential pressure up to 1.0bar
- Temperature range: up to 250℃
- Materials of construction: cast iron, stainless steel
- Usable in Ex-zone



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

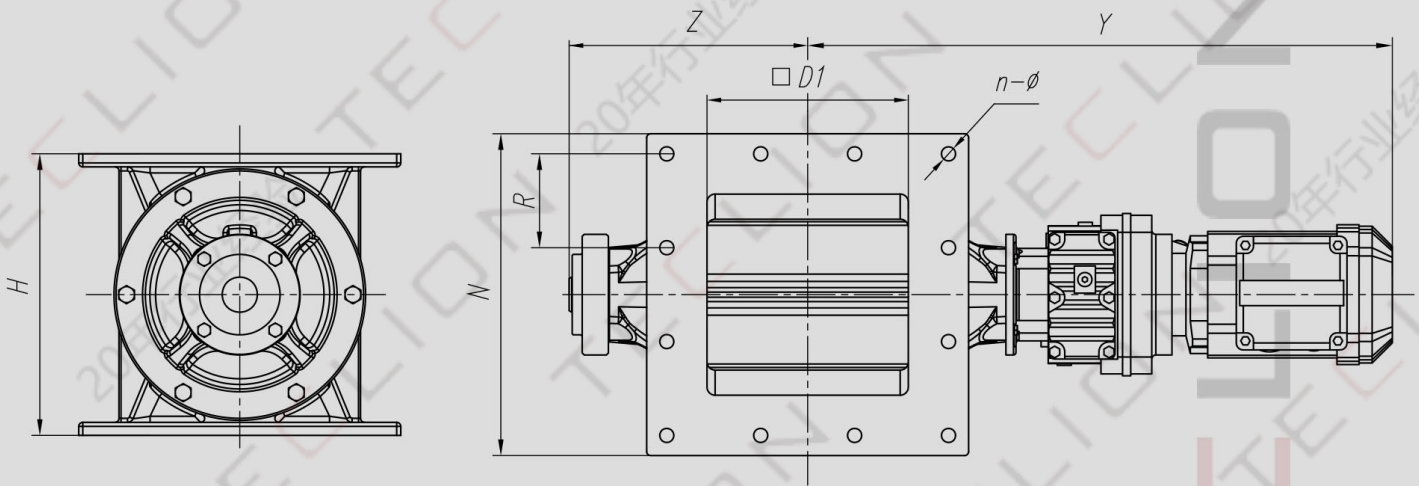


特殊配置

- 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
- 可选适用粉块或易碎颗粒

OPTIONS AND ACCESSORIES

- Different working conditions, different rotor type
- Mirror polishing, degreasing treatment
- Wear protection
- Optional for powder blocks or fragile pellet



	Inlet/Outlet	Other dimensions						不含驱动
	□D1	H *	N	Y **	Z	R	n-Φ	Wt. Kg
RDWS150	150	280	250	560	220	70	12-Φ12	SS 50
RDWS200	200	330	300	595	250	90	12-Φ12	55
RDWS250	250	390	370	710	275	108	12-Φ18	120
RDWS300	300	450	440	760	310	128	12-Φ18	180
RDWS350	350	510	470	825	335	140	12-Φ18	250
RDWS400	400	580	550	870	380	165	12-Φ18	300
RDWS450	450	630	610	905	405	187	12-Φ18	390
RDWS500	500	670	650	955	455	148	16-Φ18	430
RDWS600	600	750	750	1100	530	173	16-Φ18	680

* 尺寸约有0~+1%偏差

** 减速机座号不同尺寸也将不同

Without drive