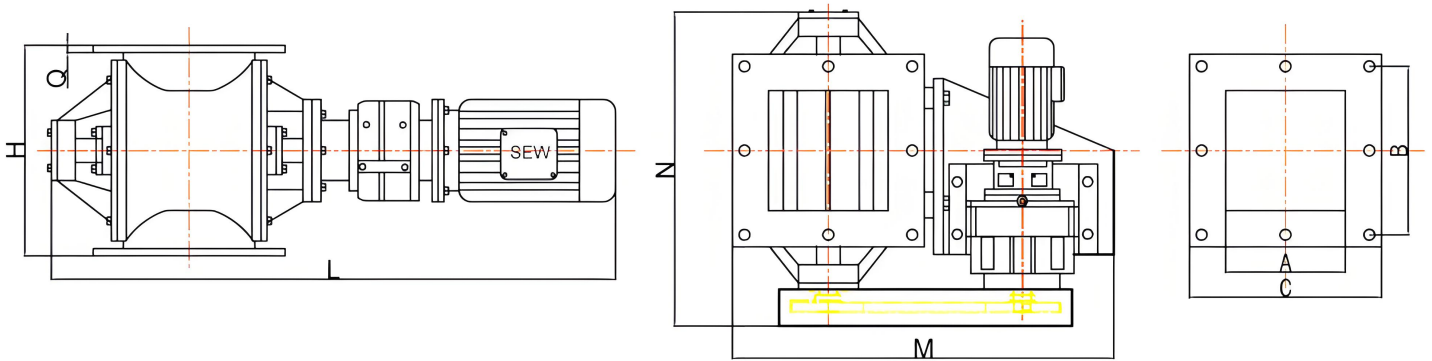


RFS ROTARY VALVE



Model	Ltr/Rev	Inlet & outlet			H	L	
		C	B	A			
RFS150	2 L/Rev	240*240	200	150*150	240	850	8-Φ 13
RFS180	4 L/Rev	270*270	230	180*180	280	900	8-Φ 13
RFS200	6 L/Rev	290*290	250	200*200	300	930	8-Φ 13
RFS220	8 L/Rev	310*310	270	220*220	320	950	8-Φ 13
RFS240	10 L/Rev	330*330	290	240*240	340	1000	8-Φ 13
RFS260	12 L/Rev	350*350	310	260*260	360	1030	8-Φ 17
RFS300	16 L/Rev	400*400	350	300*300	400	1080	8-Φ 17
RFS400	26 L/Rev	510*510	450	400*400	520	1300	12-Φ 17
*Note: Technical modification are possible, dimensions in mm							
Welcome to customize non-standard rotary valve !!							

Features and Function

- Standard Valves manufactured in Stainless Steel 304
- Drilled flanges in accordance with GB PN10, ANSI 150#, DIN PN10, JIS10K
- Close vane tolerances ensure high sealing and feeding efficiency and minimum air leakage.
- Outboard bearings are standard and a full range of shaft seal options is available
- Excellent performance in high-temperature Applications up to 250°C.
- Pressure differentials up to 1.5bar (21PSI)

Options

- 304,316,304L,316L cast stainless steel valve housing
- 6 vane, 10 vane or 12 vane rotor.
- Rotor design: close ended, and adjustable-tip Replaceable rotor wear tips
- Interior coatings: hard chrome, tungsten, and Teflon
- Air purge shaft sealing
- Valve housing vent ports.
- Accessories: Drop-out box, speed monitor, vent box, Air purge regulation station