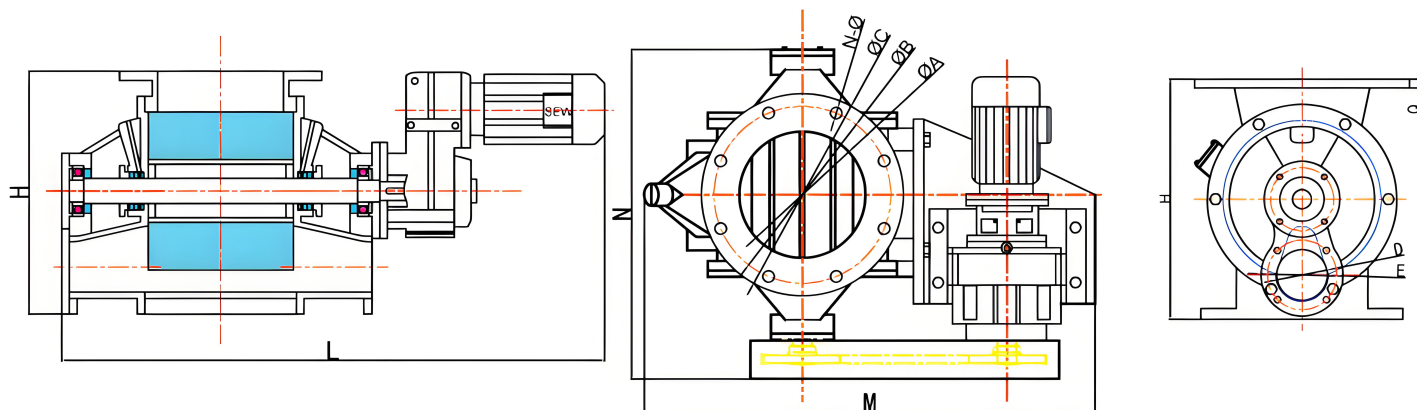


RBL ROTARY VALVE



| Model | Ltr/Rev | Inlet | | | H | D | E |
|--------|----------|-------|-----|-----|-----|-----|-----|
| | | C | B | A | | | |
| RBL200 | 6 L/Rev | 340 | 295 | 200 | 385 | 80 | 130 |
| RBL250 | 10 L/Rev | 395 | 350 | 250 | 450 | 100 | 150 |
| RBL300 | 16 L/Rev | 445 | 400 | 300 | 520 | 125 | 180 |

*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 and endplate
- 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: speed monitor, vent box, Air purge regulation station