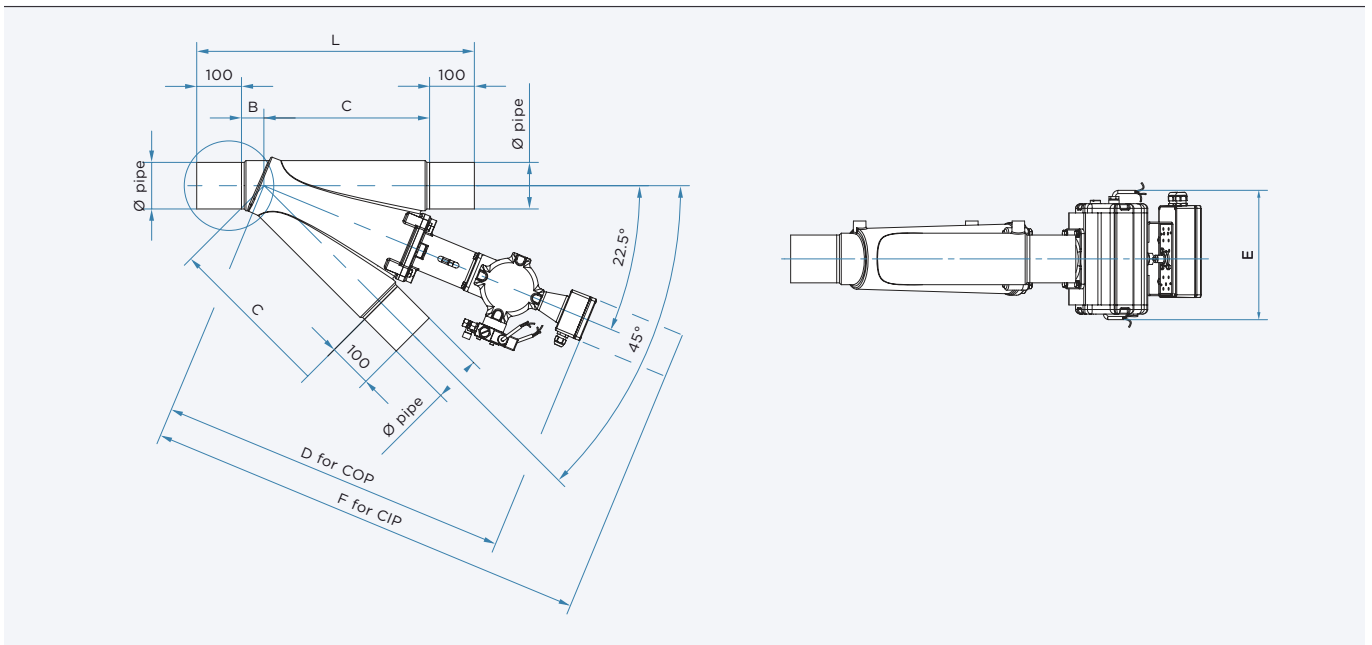


- PRESSURE RANGE** 4.5 bar (65 psi), system and differential pressure
- OPERATION TEMPERATURE** -20°C up to 80°C
- APPLICATION** Suitable for distribution and collection in pneumatic conveying systems
- DESIGN** One channel diverter in cone design
- SEAL CONFIGURATION** Seal free, tight clearance between rotor and housing
- MATERIAL OF CONSTRUCTION** Stainless steel



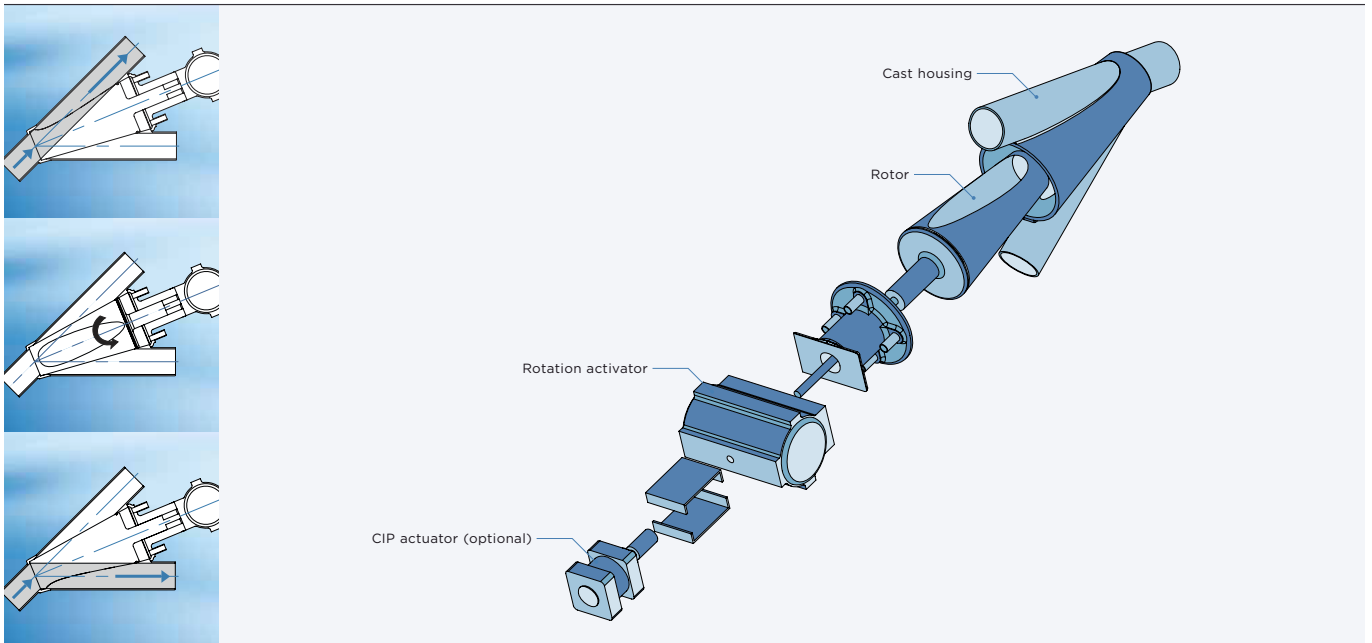
| | Inlet* /Outlet* | | | | Other dimensions | | | | | Weight kg | |
|---------|-----------------|----------|-----|--------|------------------|-----|-----|-----|------|-----------|-----|
| | A (DIN) | A (ANSI) | Ø A | Ø pipe | B | C | D | E | F | CIP | COP |
| WYK 65 | DN 65 | 2 1/2" | 66 | 70x2 | 40 | 290 | 700 | 300 | 880 | 35 | 30 |
| WYK 80 | DN 80 | 3" | 81 | 85x2 | 50 | 335 | 750 | 300 | 930 | 40 | 35 |
| WYK 100 | DN 100 | 4" | 100 | 104x2 | 50 | 370 | 800 | 300 | 1000 | 50 | 40 |
| WYK 125 | DN 125 | 5" | 125 | 129x2 | 60 | 450 | 950 | 350 | 1200 | 90 | 80 |

Dimensions in mm

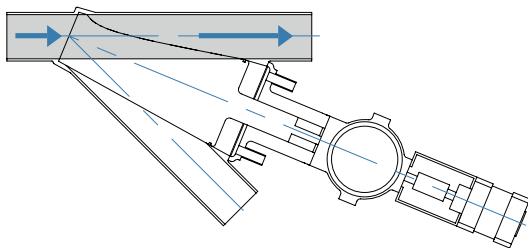
* drilled according to DIN PN 10 or ANSI 150 lbs (flanged execution as option)

Hygienic Diverter Valve WYK. <<37

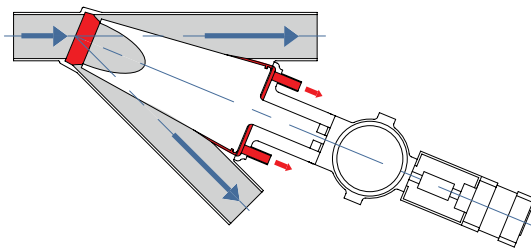
- _ Stub end or flanges (option)
- _ Suitable for fluid group 2 according PED
- _ Applicable in EX zones (additional accessories required)
- _ COP - Easy to dismantle for cleaning out of place
- _ CIP - Cleaning in place, without dismantling



Pneumatic conveying:



CIP-cleaning (rotor retrieved):



■ washing liquid drains