

# R 101 DN 65



**Pe = Pu max.** 8 bar  
**Pa = Pd** 22-1.200mbar  
**Q max.** 1.500 Nm<sup>3</sup>/h  
 (1.800) Nm<sup>3</sup>/h\*

## KG-Values

**V 32,5** 697 Nm<sup>3</sup>/h  
**V 42,5** 1.191 Nm<sup>3</sup>/h  
**V 52,5** 1.818 Nm<sup>3</sup>/h

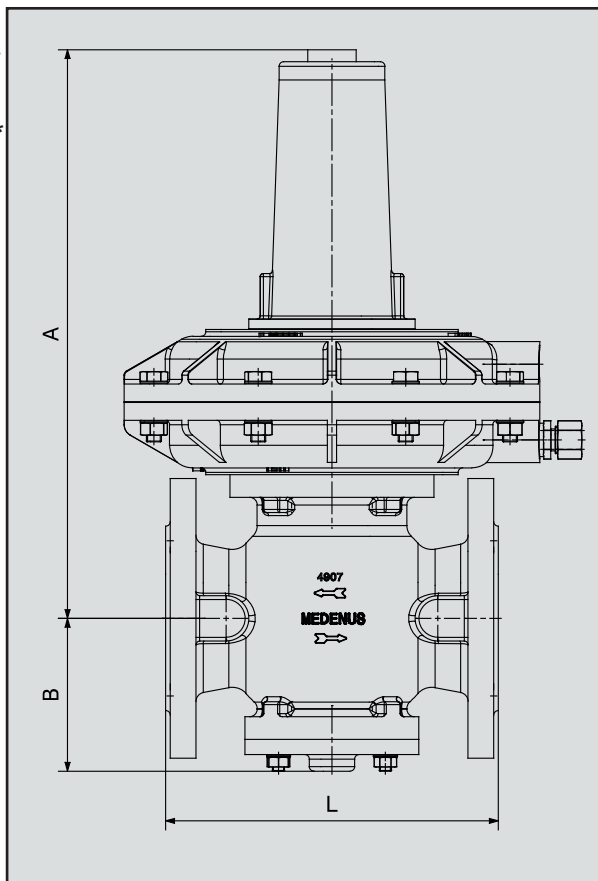
## Gas characteristics:

suitable for gas of the gas families 1, 2, 3 (DVGW-G260) and not aggressiv gas.

**Ambient-/** -20...+60°C  
**Working temp.**

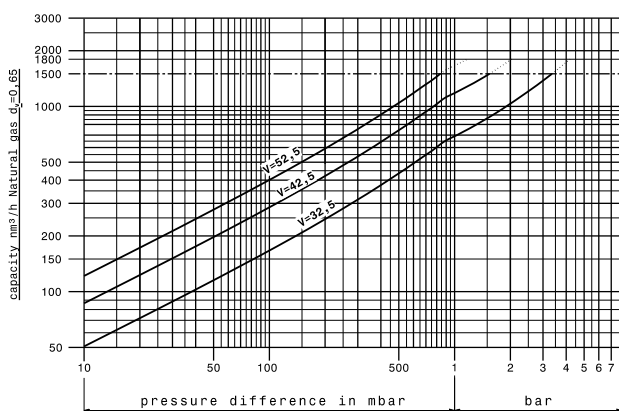
**Fitting position** any

**Flow speed** max. 30m/s  
 (limit 60m/s)\*

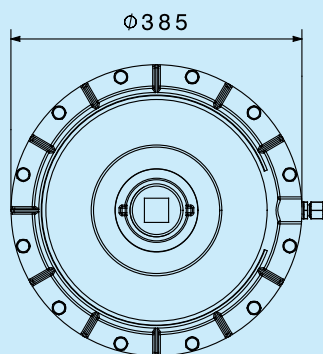


**Special design:**  
 high pressure shaft

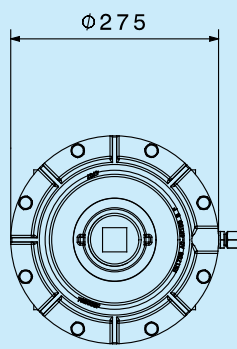
\* after consulting MEDENUS



**Pd < 130 mbar**  
**130 - 450 mbar\*\***  
 22kg  
 PN16  
 A=376mm  
 B=101mm  
 L=220mm



**Pd < 400 mbar**  
**400 - 1.100 mbar\*\***  
 18kg  
 PN16  
 A=376mm  
 B=101mm  
 L=220mm



\*\* high pressure shaft

**Pd < 750 mbar**  
**750 - 1.200 mbar\*\***  
 16kg  
 PN16  
 A=376mm  
 B=101mm  
 L=220mm

