

R 101 DN 100

Pe = Pu max. 8 bar
Pa = Pd 22-1.200mbar
Q max. 4.000 Nm³/h
 (5.400) Nm³/h*

KG-Werte

V 65 2.566 Nm³/h
V 95 5.482 Nm³/h

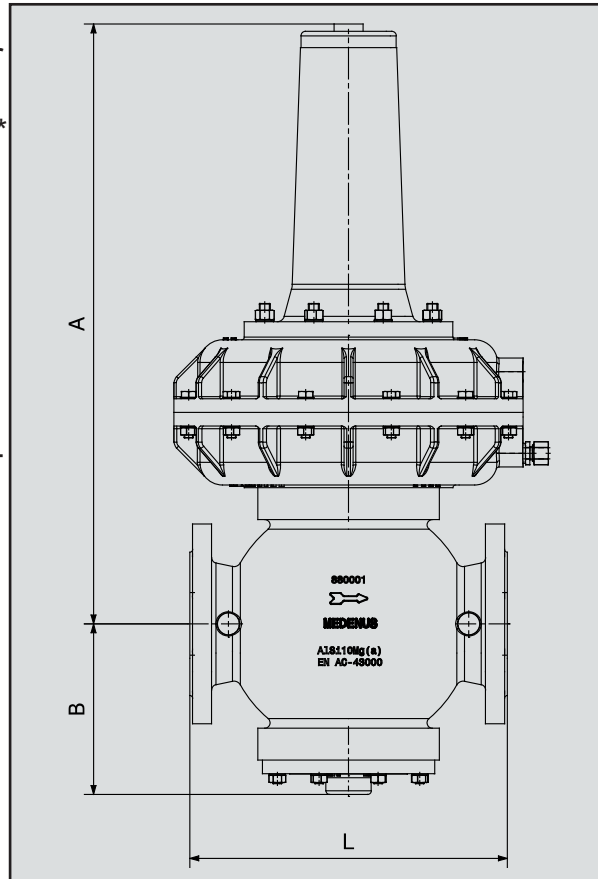
Gas Spezifikation

Geeignet für Gase der Gasfamilien 1, 2, 3 (DVGW-G260) und nicht aggressive Gase.

Umgebungs-/ Betriebstemp. -20...+60°C

Einbaulage beliebig

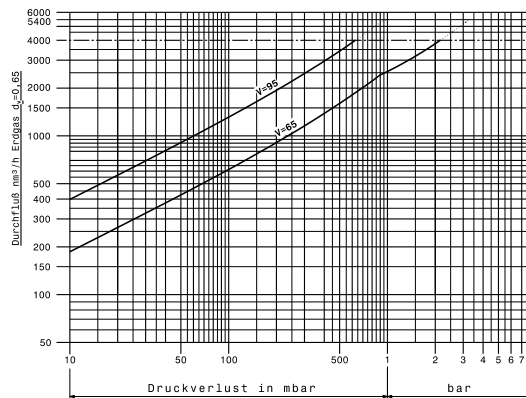
Strömungsgeschwindigkeit max. 30m/s
 (Grenzwert 60m/s)*



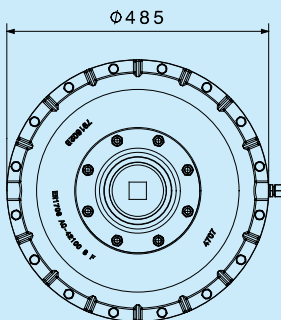
Sonderausführungen:

HD-Spindel

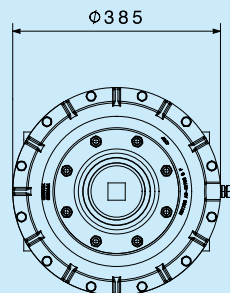
* Rücksprache MEDENUS



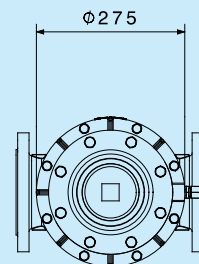
Pd < 150 mbar
150 - 450 mbar**
53kg
PN16
A=661mm
B=188mm
L=350mm



Pd < 350 mbar
350 - 850 mbar**
43kg
PN16
A=661mm
B=188mm
L=350mm



Pd < 850 mbar
850 - 1.200 mbar**
38kg
PN16
A=661mm
B=188mm
L=350mm



** HD-Spindel