

DEUBLIN

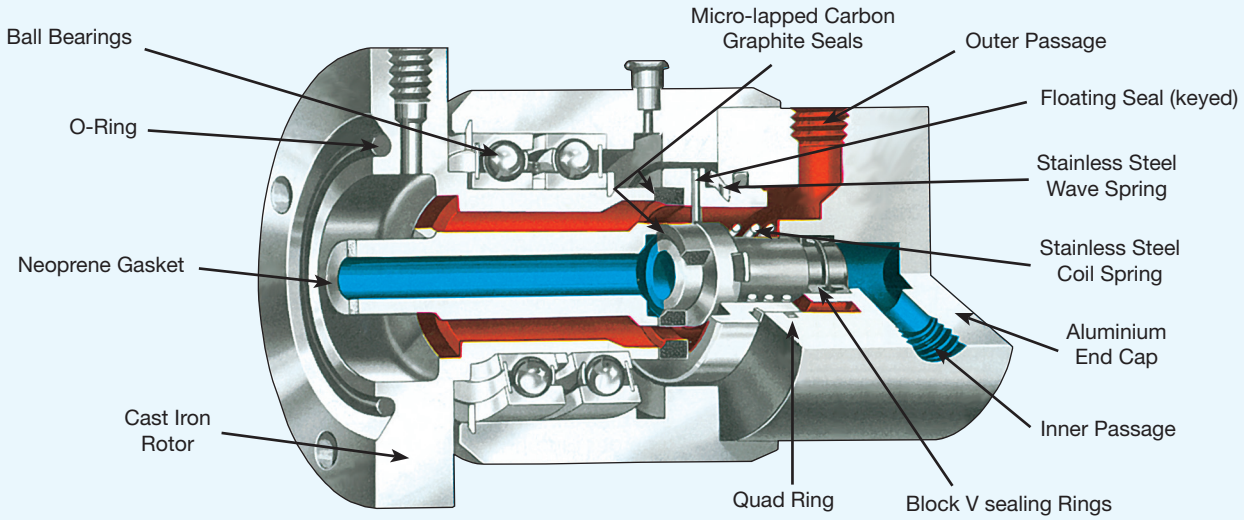
Rotating Union
DEU-PLEX for Air Service, DN 10

- duoflow design
- self-supported rotating union
- flange rotor
- radial housing connections
- low torque
- double-balanced mechanical seal
- full-media flow
- oiler for relubrication (3 - 5 drops/month)
- aluminium housing
- cast iron rotor
- Lubrication Guide page 52

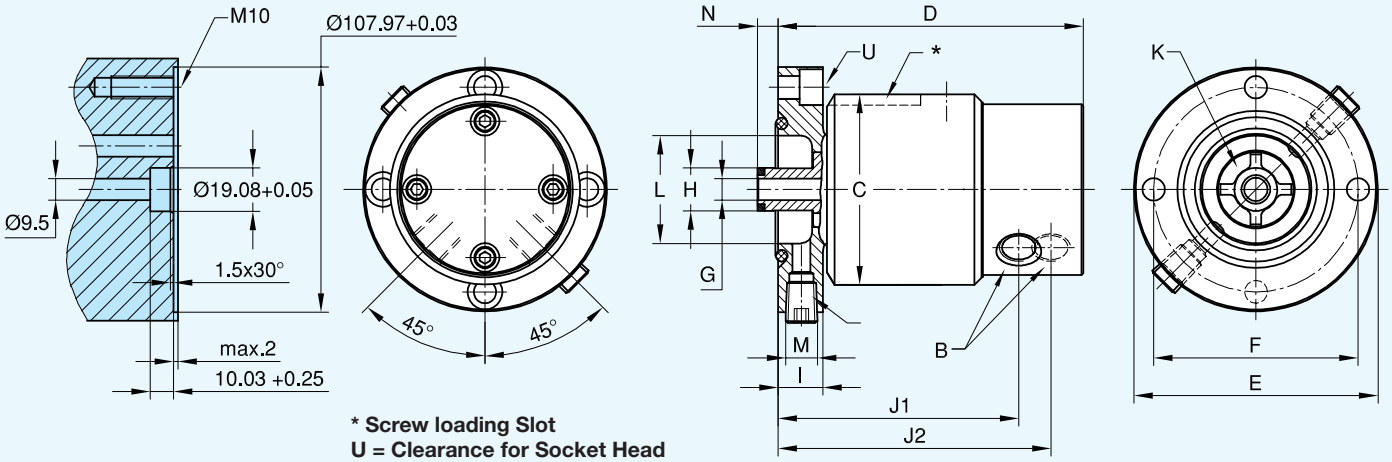
For further information please contact ***DEUBLIN*** or your local representative.

Operating Data

Max. Air Pressure	150 PSI	10 bar
Max. Vacuum	2 "Hg	7 kPa
Max. Speed	1,500 RPM	1.500 min^{-1}
Max. Temperature	120 °C	> 120 °C consult ***DEUBLIN***



Customer's Shaft End



*** Screw loading Slot**
U = Clearance for Socket Head Cap Screws (DIN 912)

DN	B NPT	Ordering No.	C ø	D	E ø PT	F ø	G mm²	H ø	I	J1	J2	K mm²	L ø	M NPT	N	U Screws DIN 912	kg
2 x 10	**2 x 3/8**	1500-250	84	135	107,95 107,92	90,5	71	19,05 19,00	20	106	121	150	48	2 x 1/4	11,2	M10	3