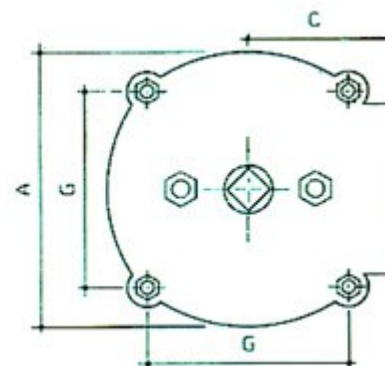
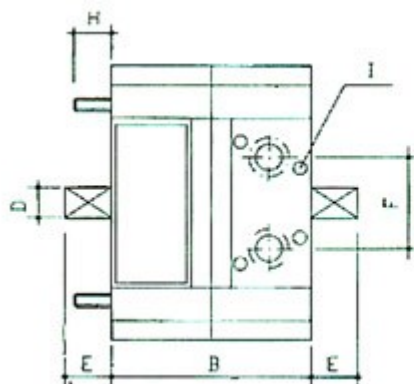




ANGLE	Model	Torque in in daNm (Kgm) at :								Displacement	Maximum Pressure		Weight
		2 bar	4 bar	6 bar	8 bar	10 bar	12 bar	15 bar	20 bar		air	liquid	
180°	10.18	6	12	18	25	31				990	10 bar		6,5

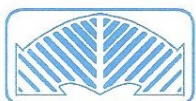
A = mm. 166	B = mm. 166	C = mm. 87	D = 16x16 mm.	E = mm. 20
F = mm. 44 (1/4")	G = mm. 120 (M8)	H = mm. 25	I = ISO 5599/1	

FLUIDS

- Filtered and lubricated air.
- Mineral oil with viscosity between 16 and 160 cSt 40° C 25 μ nominal
- Water, water solutions or emulsions.

TEMPERATURES

- 20°C +60°C (140° C HT mod.)
- As a torque generator, rotary actuator can not accept axial and/or radial loads.
- The use of mechanical stroke-end is advisable..



WALTON s.r.l.
22070 Rovello Porro (CO) ITALY
Actuator mod. 10.18 S