

MODEL 4319

Specifications

Weight of Versa-Matic . . . 1.6 lbs.

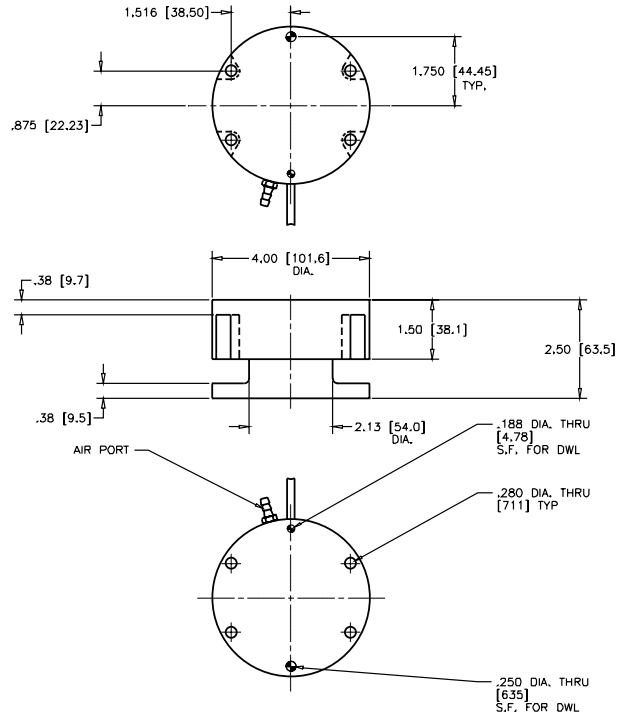
Operating Range –

@ 90 psi (max) 10-208 in-lb.

Maximum Deflection 10°

Spring Assisted Lower Limits

Model	In-Lb
Z.	Fully Pneumatic
A.	12
B.	17
C.	22
D.	27
E.	31
F.	39
G.	51
H.	78
I.	121



To Determine Air Pressure Requirements:

IN-LB Requirements – Preset Lower Limit (if Applicable) ÷ 2.32 (4319 Constant) = PSI

Example: 140 in-lb – 39 ÷ 2.32 = 43 psi

MODEL 4320

Specifications

Weight of Versa-Matic . . . 3.6 lbs.

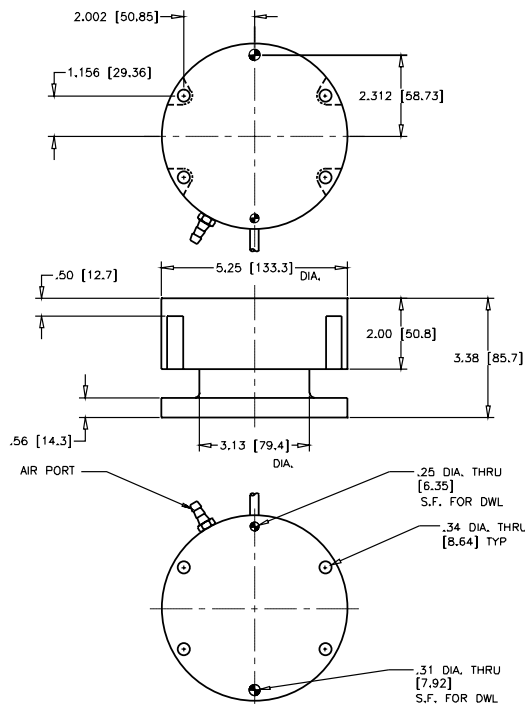
Operating Range –

@ 90 psi (max) 20-712 in-lb.

Maximum Deflection 10°

Spring Assisted Lower Limits

Model	In-Lb
Z.	Fully Pneumatic
A.	23
B.	29
C.	32
D.	37
E.	45
F.	50
G.	63
H.	93
I.	108
J.	162



To Determine Air Pressure Requirements:

IN-LB Requirements – Preset Lower Limit (if Applicable) ÷ 7.91 (4320 Constant) = PSI

Example: 400 in-lb – 45 ÷ 7.91 = 45 psi