

MX.150.P110

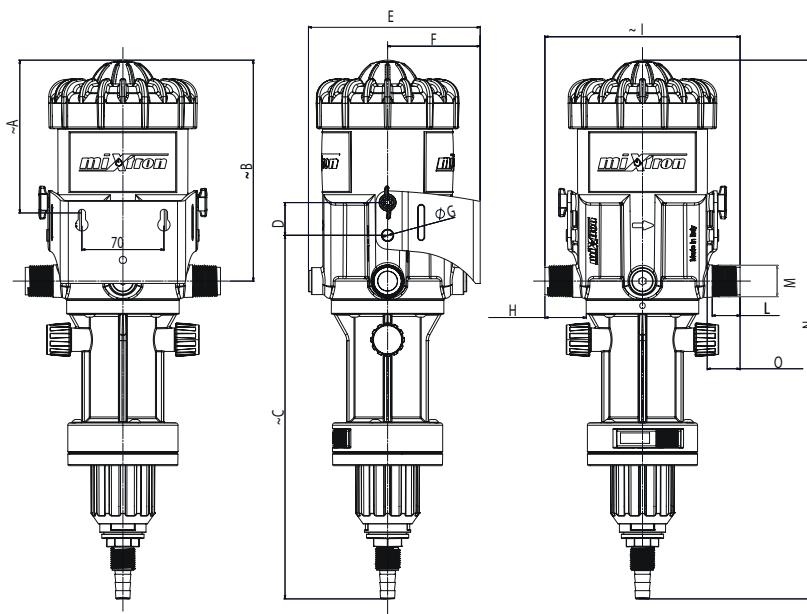
1 - 10 %

1,5
m³/h

Maximum motor flow rate



DIMENSIONS (mm)



	mm	inches		mm	inches		mm	inches
A	130	5,12	F	79	3,11	M	3/4" BSPT	3/4" BSPT
B	188,5	7,42	G	Ø 10	Ø 0,39	N	~ 460	~ 18,11
C	310,1	12,21	H	35,3	1,39	O	28	1,1
D	28	1,1	I	~ 166,5	~ 6,56			
E	164,5	6,48	L	23,8	0,94			

CHARACTERISTICS

Min/Max dosing ratio % 1 - 10 %

Min/Max dosing ratio 1:100 ; 1:10

Max water flow 1.500 l/h

Plastic components POM, PP, PA12

Metal components AISI 316, Duplex

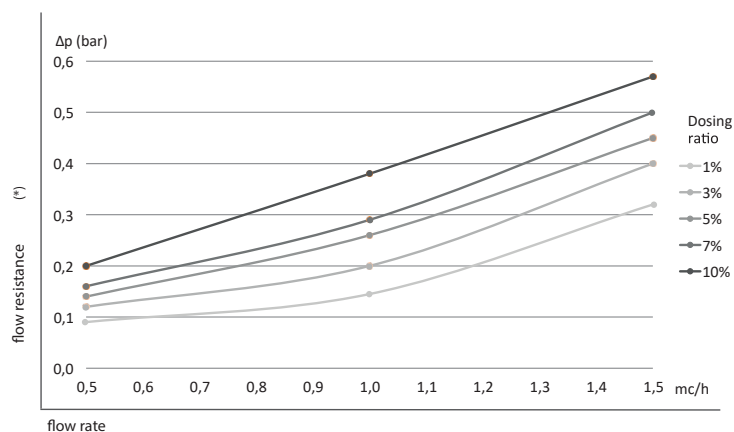
Seals Viton, EPDM

Operating pressure 0,3 - 6 bar

Max static pressure 10 bar

Temperature 5° - 40° C

Flow Resistance Graph - pump 1 - 10 %



OPTIONAL

ON/OFF



BARREL FLANGE



QUICK RELEASE



Additional technical information available on request

miXtron

LIVETOOLS®
Machine Tool People.
www.livetools.com.au