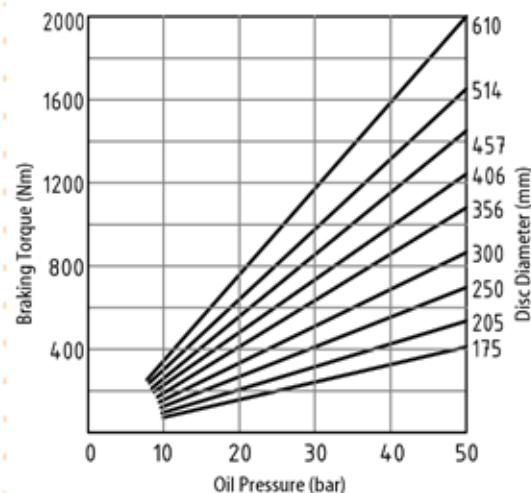
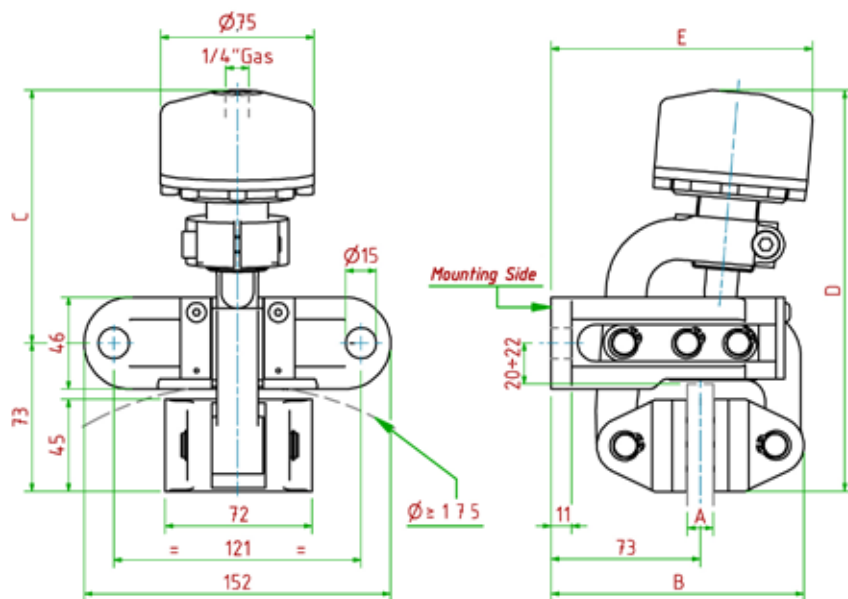


Caliper Brake

Hydraulically Applied



CBH 5



Release Pressure: PI = 50bar

Max Cylinder Volume: 27cm³

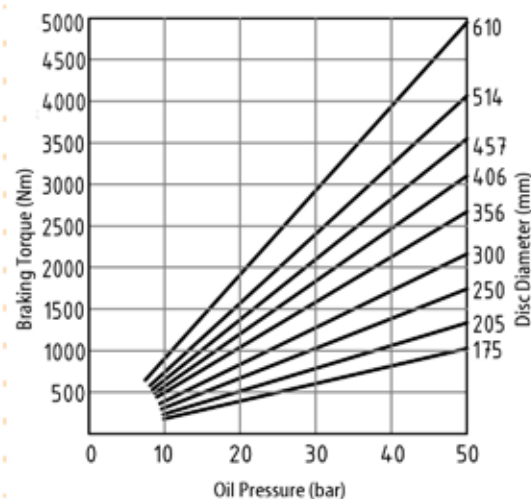
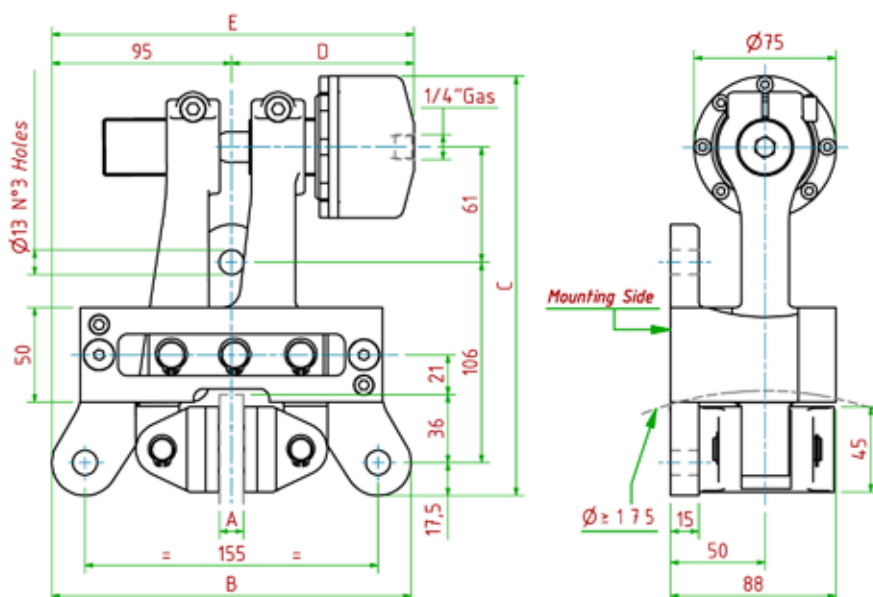
Braking Torque: $M_d = [F_{tx}(\Phi(m)/2 - 0.029(m))]$ **Warning: Initial Braking Torque can be reduced by 30%-50%**

Maximum total wear of pads = 9mm

MODEL	CODE	A	B	C	D Max	E Max	Braking Force	Weight
CBH 5/12	051050401	12.7	124	127	200	125	Ft = 7250N	4.5kg
CBH 5/25	051050402	25.4	130	127	200	127	Ft = 7250N	4.7kg



CBH 6



Release Pressure: PI = 50bar

Max Cylinder Volume: 27cm³

Braking Torque: $M_d = [F_{tx}(\Phi(m)/2 - 0.029(m))]$ **Warning: Initial Braking Torque can be reduced by 30%-50%**

Maximum total wear of pads = 9mm

MODEL	CODE	A	B	C	D Max	E Max	Braking Force	Weight
CBH 6/12	051060401	12.7	190	222	97	192	Ft = 17850N	8.2kg
CBH 6/25	051060402	25.4	190	222	99	194	Ft = 17850N	8.4kg

