Foot Pedal Type 5 Port Mechanical Valve



- 5 port is added to the foot pedal type mechanical valve.
- Models with lock and without lock are available.

Model

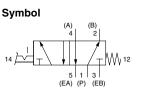
Model	XT34-60	XT34-67
Lock	With lock	Without lock
Weight	0.8 kg	0.5 kg

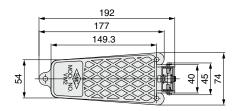
Specifications

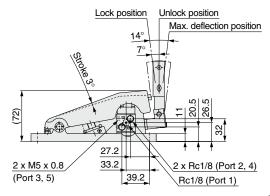
Fluid	Air/Inert gas		
Operating pressure	0.15 to 0.9 MPa		
Ambient and fluid temperature	−5 to 60°C (No freezing)		
Flow-rate characteristics	C [dm3/(s·bar)]	b	Cv
1(P) → 2(B)/4(A)	0.76	0.22	0.17
2(B)/4(A) → 4(EB)/5(EA)	0.53	0.28	0.13
Lubrication	Not required (Use turbine oil Class 1 ISO VG32, if lubricated)		
Port size	Port 1(P), Port 2(B), Port 4(A): Rc1/8		
FOIT SIZE	Port 3(EB), Port 5(EA): M5 x 0.8		

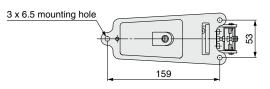
XT34-60 (With lock)





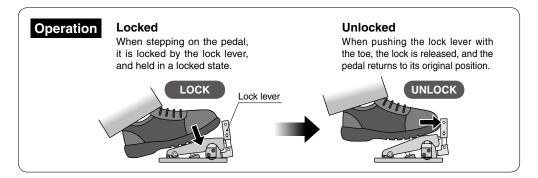








Travel required for operation	3°
Full Operating Force	55 N
(F.O.F.)	(at 0.5 MPa)
Travel required to release the lock	7°
Force required to release the lock (F.O.F)	3.5 N



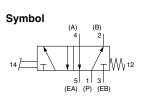
XT34-60/67

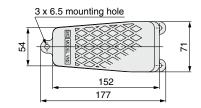


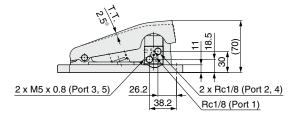
XT34-60/67

XT34-67 (Without lock)

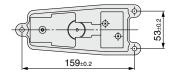












Total Travel (T.T.)	2.5°
Full Operating Force	55 N
(Reference value)(F.O.F.)	(at 0.5 MPa)

⚠ Safety Instructions Be sure to read "Handling Precautions for SMC Products" (M-E03-3) before using.