M3F and M3FM Series 3/2 Foot Pedal Valves

The M3F and M3FM-Series 3/2 Foot Pedal valves may be used Lubrication free and may be securely fixed to the floor surface. The construction options are aluminium and plastic.

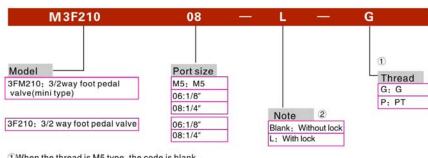


Specification

Model		3FM210-M5	3F210-06	3FM210-06	3F210-08	3FM210-08
Fluid		Air (to be filtered by 40µm filter element)				
Operating		acting type controlled by foot normally closed				
Port size	1	M5	1/8"	1/8"	1/4"	1/4″
Valve type		3 port 2 position				
Pressure range		0~0.8MPa(0~114Psi)				
Proof pressure		1.5 MPa(215Psi)				
Temperature	°C	-20~70				
Material of body		3FM:Plastic; 3F:Aluminum alloy				
Lubrication		Not required				

G (BSP) threas are standard (NPT threads are available as an option on request)

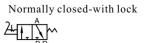
Model/Ordering Codes



①When the thread is M5 type, the code is blank. 23FM210 does not have the type with lock.

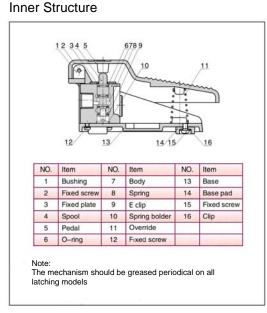
Symbols



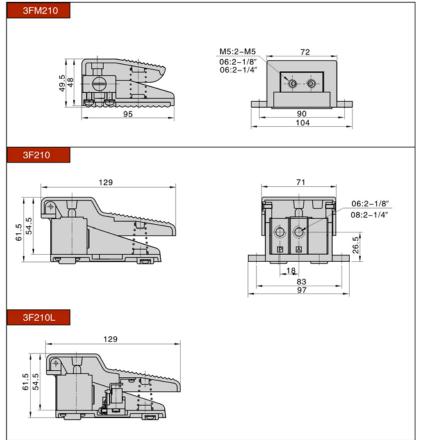


Product Features

- 1. Direct acting normally closed 3/2 operation.
- 2. Maybe securely fixed to a flat surface.
- 3. For applications where sustained foot pressure is required, the lock versions reduces foot fatigue.
- 4. Maybe used lubrication free.



Dimensions



Jul12/RW/A

Mead Engineering Services Ltd.

Unit 9b, Parkland Business Centre, Chartwell Road, Lancing, West Sussex, United Kingdom, BN15 8UE

Tel: +44(0) 1903 854625

Fax: +44(0) 1903 851943

Email: sales@mead.co.uk

