

## 3/2 MECHANICAL VALVE 1/8 (N)VM800 SERIES

- ✓ 3/2 Normally Open or Normally Closed Valve
- ✓ A Variety Of Actuator Types Available
- ✓ Robust Design

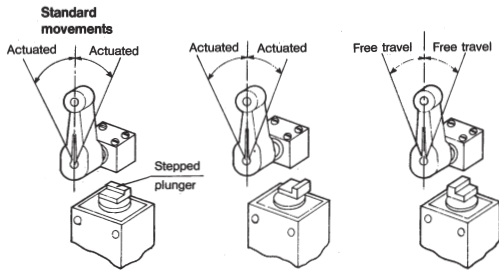
### TECHNICAL SPECIFICATIONS

Fluid	Air
Operating Pressure	0 ~ 9.9 Bar / 0 ~ 144PSI
Ambient and Fluid Temperature	5 ~ 60°C / 41 ~ 140°F
Effective Orifice (Cv Ffactor)	6mm <sup>2</sup> (0.33)
Recommended Lubricant	Turbine Oil #1 (ISO VG32)
Port Size	1/8

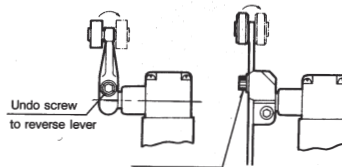


### APPLICATIONS

#### Movement is changeable



#### Roller can be mounted to inside of lever



### HOW TO ORDER (N)VM800 VALVE

(N)VM830 — 01 —

No Of PORTS  
3 .....3 Ports

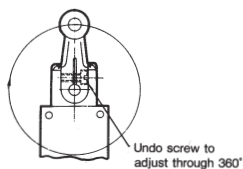
THREAD

- .....PT  
N .....NPT  
\* Remove (N) when ordering

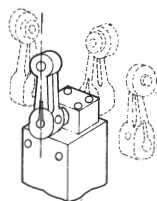
ACTUATOR

00 ...Basic Type  
01 ...Roller Lever  
13 ...Adjustable Roller Lever  
14 ...Adjustable Rod Lever

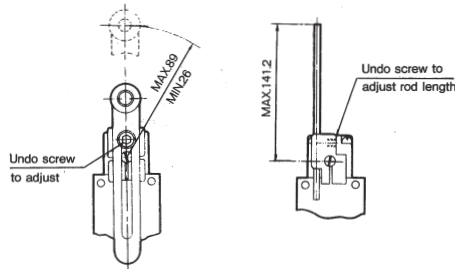
#### Lever location can be changed



#### Head direction can be changed



#### Lever length adjustment



### HOW TO ORDER (N)VM800 ACTUATOR ONLY

Roller lever .....VM-01F  
Adjustable roller lever .....VM-13F  
Adjustable rod lever .....VM14F



FOR FURTHER TECHNICAL DETAILS ON THIS PRODUCT REQUEST CATALOG REFERENCE E104 & N261