

(TAC SERIES)

MVHA series Manual / Mech. Operator



HAND VALVE

Order example:

MVHA – 34T

MODEL

| Model | 34T | 34C | 34CW | 34B | 34A |
|--------|------|------|------|------|------|
| Shape | | | | | |
| Weight | 20 g | 15 g | 15 g | 15 g | 28 g |

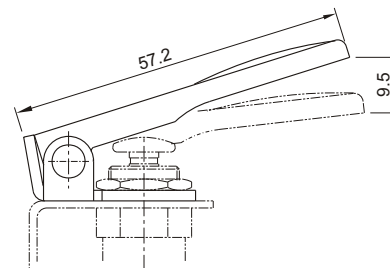
34T

Fingertip operator



The 34T Operator may be used with any TAC series push-button valve to provide easier actuation.

Materials : Nickel-plated steel



34C

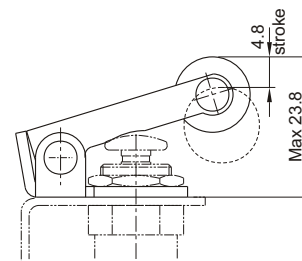
Cam operator



The 34C Operator Cam-stroke is two times by the valve's push-stroke.

Adjustment of roller height is made through the use of a mounting bracket and Locknuts.

Materials : Level...Nickel-plated steel
Roller...POM



34CW

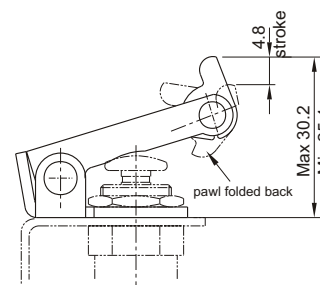
One-way cam operator



The 34CW Operator actuates valves when the pawl is contacted from lever side.

The pawl then folds out of the way in the opposite direction.

Materials : Level...Nickel-plated steel
Pawl...POM



34B

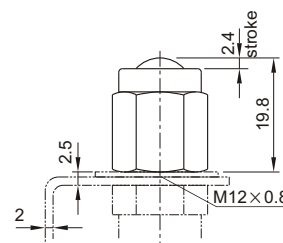
Ball operator



The 34B Operator threads onto the collar of push-button valves.

The mounting bracket thickness plus the washer thickness properly spaces the operator to prevent prestroking of button.

Materials : Body...Nickel-plated brass
Ball...Chrome steel



34A

Air pilot operator



The 34A Operator threads directly onto the collar of push-button valves.

The air pressure applied to the pilot port drives piston to actuates the valve's push-button.

Materials : Nickel-plated brass

