

CLAMP SET	MODEL VOCP
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BEFORE USE

Thank you for choosing us. Before use, check the contents of the package you received as outlined below.
 If you have any problems or questions on the product, please contact our sales office or representatives.

■ MODEL NO.

The Model VOCP is a clamp set used for connecting our Position Transmitter to a linear motion valve. Applicable Position Transmitters' maximum stroke is of 330 mm with the input angle within -22.5 to +22.5°. Confirm the specifications of the Position Transmitter.

■ PACKAGE INCLUDES:

- Clamp (A) (1)
- Clamp (B) (1)
- Lever (1)
- Hexagonal bolts (M6x50) (2)
- Spring washer (for M6) (2)
- Washer (for M6) (2)

INSTALLATION

1) ATTACHING THE CLAMP

Put the valve (or actuator) stem between the clamps and fasten them with the attached two bolts at an appropriate position.
 Adjust the lever length to meet the position of the Position Transmitter.

2) CONNECTING THE POSITION TRANSMITTER

Refer to the Instruction Manual of the Position Transmitter for connecting the clamp set with the Position Transmitter.

