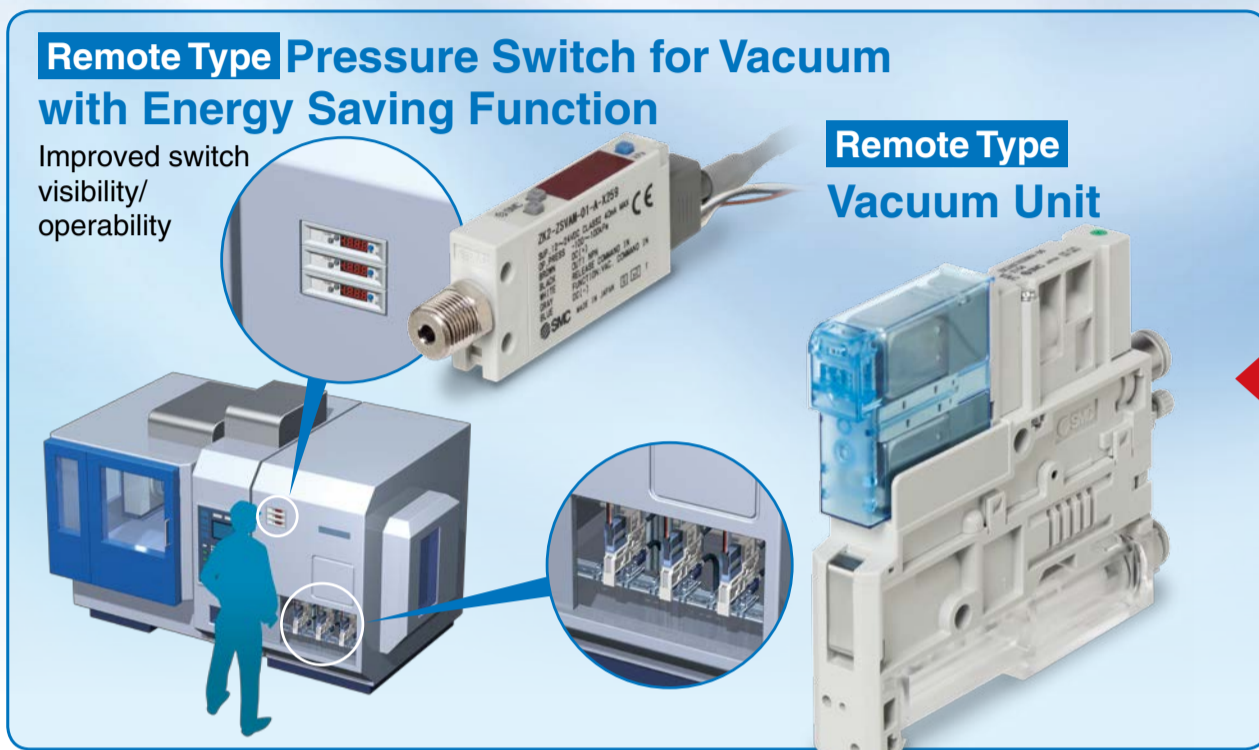


# The remote type improves visibility and operability

## Remote Type Pressure Switch for Vacuum with Energy Saving Function, Vacuum Unit ZK2A-X104



Scan the QR code to answer the questionnaire.



■ Air supply is cut-off when vacuum is reached.

Energy saving ejector air consumption: **93% reduction** (Based on SMC's measurement conditions)

Reduced by the pressure switch for vacuum with energy saving function and efficient ejectors

# N.O. specification supply valve added

## Compact Vacuum Unit ZB-X129

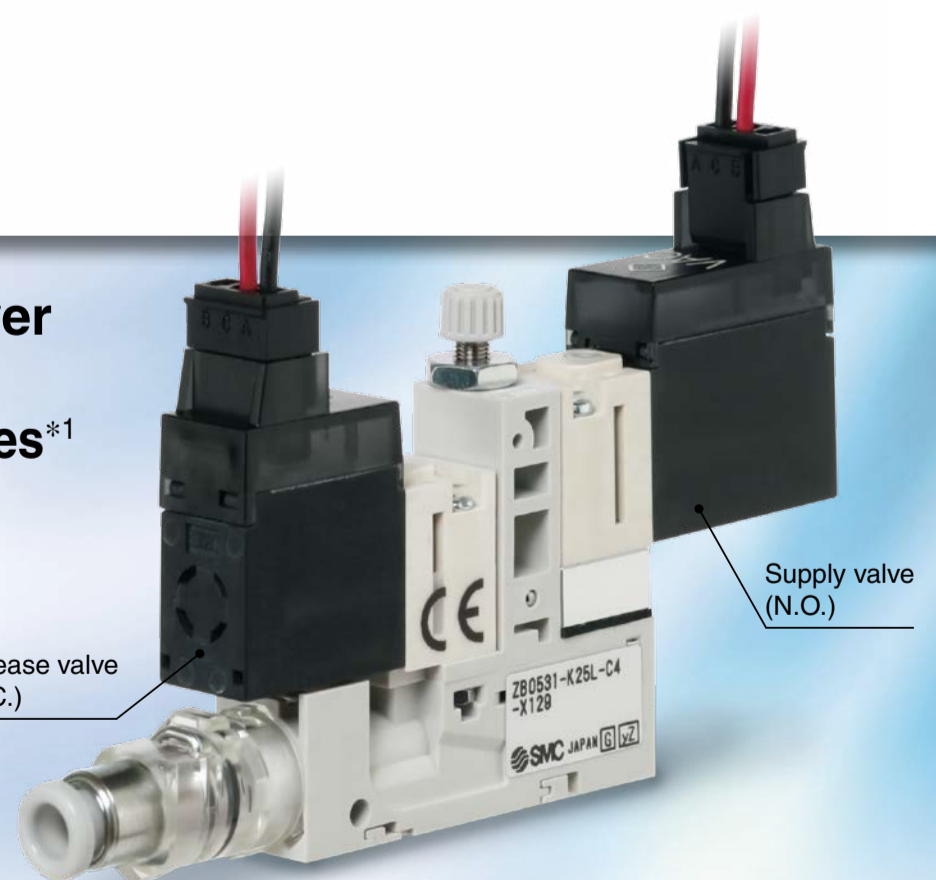
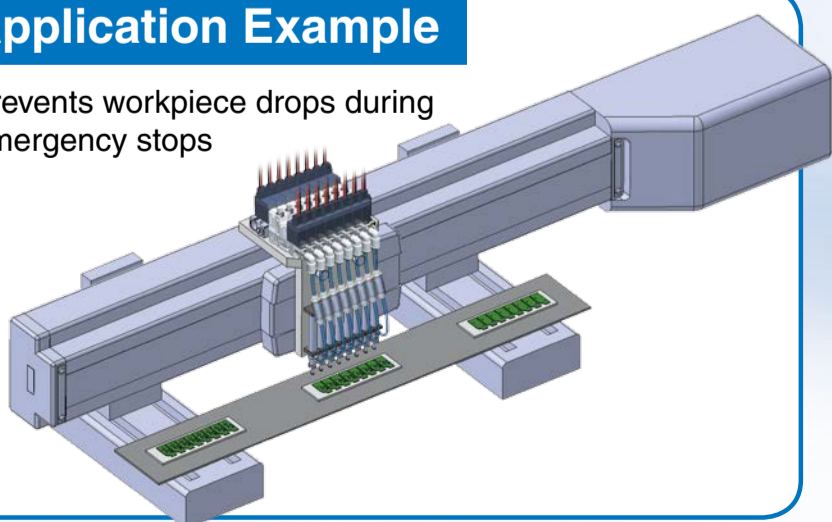
■ Can hold vacuum\*<sup>1</sup> even when the power goes out or is turned off

■ Prevents the sudden dropping of workpieces\*<sup>1</sup>

\*<sup>1</sup> Assuming the supply pressure is maintained

### Application Example

Prevents workpiece drops during emergency stops



**Caution**

The application described here is for reference only and performance is not guaranteed. For actual usage in various other applications, please conduct thorough evaluation and validation testing in order to determine the feasibility under your actual usage conditions. Furthermore, please contact your local SMC sales representative for individual pricing and delivery verification.