

Simple addition of data collection functions to molding machines

Easily collect data on the operation and equipment status of your injection molding machine



Benefit

- VZ20X enables space-saving installation
- Easy data collection with VZ20X and GA10

Item	Descriptions
Problems	<ul style="list-style-type: none"> • Customers want to monitor and record equipment data such as temperature and vibration of an injection molding machine for manufacturing industrial rubber gaskets • There is no recording function in existing PLC, and customers don't want to program PLC
Solutions	<ul style="list-style-type: none"> • Measure analog data and PLC data in the injection molding machine with VZ20X • Monitor and record the measured data with GA10
Features	<ul style="list-style-type: none"> • VZ20X has a compact size and can be easily retrofitted • GA10 can be easily connected to the VZ20X for immediate monitoring and recording

