## Multi Loop Controller

 with Multi-Input Computation Function SDC45V/46V ( $\in{ }^{\text {cqu }}$ us





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## Evolutionstyle II <br> New fop-of-the-line models for the powerful SDC Series

## These advanced models offer the ultimate

in instrumentation and control.
Dual-input computation capability
and temperature-pressure correction are built in.
Sophisticated control can be created with functions like input signal changeover, output signal changeover, and averaged value control.


- 0 Input Type and Range


Input sensor standards
-Thermocouple K. J. E, T R S, B, N: IIS C 1602-1995-•RTD Pt100 UIS C 16 Line ASTM E1751.00 WRes-26: ASTM E988.96
NiMO-Ni: ATTM $1751-00$
 IIN U DIN L: DIN $43710-1985$
Good-ironChrome: ASTM E1751-00

