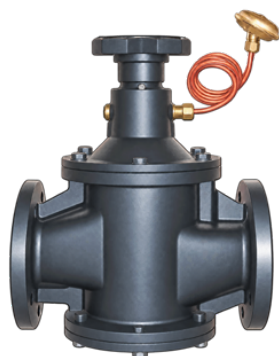


MODEL 1250-DF

Flanged Differential Pressure Control Valve



SIZE RANGE

DN40-250

PRESSURE RATING

PN16

CONSTRUCTION

Ductile Iron QT450

CONNECTION

Flanged

TEMPERATURE

-10°C to 80°C (catalogue Tmax 100°C)

Differential-pressure control for facility cooling-water circuits. Specify the required differential-pressure setting, design flow and the sensing-line arrangement.

View specifications and request project documentation at nordicvalves.com

Control Function: Differential pressure control

APPLICATION

Facility cooling water. Select the component from design flow, differential pressure and installation requirements.

CONFIGURATION

Confirm the exact size, pressure class, materials and coolant compatibility for the project. Include actuator voltage and signal where electric control is required.

DOCUMENTATION

Dimensional drawings, control details and project certificates are confirmed for the selected configuration. Contact Nordic Valves with the model reference and operating conditions.