

**Name:** 1197-65-m  
**Type:** Control and throttle valves  
**Subtype:** High parameters valves  
**Operating medium:** steam  
**Body material:** 12X1MΦ



#### DESCRIPTION:

Control valves are the most used valve type designed for continuous or discrete adjustment of flow and pressure.

#### TECHNICAL DATA:

Diameter, DN: 65 mm  
Pressure, PN: 9.8000000000000007 MPa  
Temperature: 540 C  
Maximum pressure differential: крит. MPa  
Discharge rate (Kv100): 29 m<sup>3</sup>/h  
Rotational moment on the shaft: 160 Ngm  
Number of revolutions: 4.2  
Operating stroke: 25 mm

#### DIMENSIONS:

D1 (D3): 62 mm  
D2 (D4): 80 mm  
L: 250 mm  
H: 535 mm  
A: 95 mm  
Weight: 38 кг

#### ACTUATOR:

Control type: M  
Actuator model: -  
Actuator power: - kW  
Full stroke time: 0 s

#### DIMENSIONAL DRAWING:

