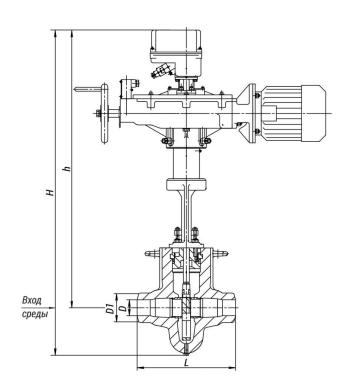
976-175-964-01



Production according to TR 3740-002-15365247-2004

Installation position: on horizontal and vertical pipeline

sections with the medium

direction from the top downward.

Pipeline connection: welded connection.

Climatic version: У, УХЛ, ХЛ, Т according to GOST

15150-69.

Placement category: 2, 3 according to GOST 15150-69. The valve control is carried out with the help of multi-

turn built-in electric

actuators with a current position sensor.

Specifications

DN, mm	Pp, MPa	x of the	Body Mate rial, Steel		Oper ating Stro ke, mm		Max. Kv, m³/h	F, cm²	TQ, N·m, maxi mum torq ue at spin dle plug	L, mm	Desi gnati on of the e lectri c drive	N, kW	t хода , с.	H, mm	h, mm	D, mm	D1, mm	Weig ht wi thou t Ele ctric Actu ator, kg		Torq ue, N*m
175	23,5	250	25Л	Вод а	17,5	3,9	217, 7	53,4	287,	600	ПЭМ -B35- 1000 -25-3 6У	2,2	42	2030	1740	182	230	471	558	0

Legend

DN - Nominal **Tmax** - Maximum **h** - Valve Stroke

Diameter Design Temperature Kv - Throughput Capability

PN - Nominal Mkp - Spindle Torque F - Seat Area

Pressure t - Response time ζ - Resistance Coefficient

P - Pressure μ - Fluid Flow Coefficient

The slide control valves are used at heat power engineering sites for the control of the working medium flow or pressure.

The control is performed by means of changing the passage area, which is achieved through translational movement of the slide gate.

The maximum pressure differential on the valve is limited.

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