

Name of parameter	Unit measure	Designation
1 Steady pressure of compressed air on the outlet of automatic behavior by compressed air input on the inlet of automatic behavior with pressure $(0,42 \pm 0,01)$ MPa shall be:		
1.1 By the clearance between damper's support and movement setting mechanism $(1,6 \pm 1,0)$ mm	MPa	$0,11 \pm 0,01$
1.2 By the elevated movement setting mechanism on the magnitude no less than 45 mm	MPa	$0,42 \pm 0,01$
2 The change of compressed air's pressure amount in the brake reservoir during 5 min shall be no more than	MPa	0,01
3 By imitation of the artificial compressed air leak out of the brake reservoir through the orifice with the diameter 1,0 mm compressed air's pressure leakage during 1 min. shall be no more than	MPa	0,03
4 The release time since the moment of compressed air's pressure leakage before pressure leakage in the brake reservoir to 0,02 MPa shall be no more than	s	18...80
5 Drop of the compressed air's steady pressure through the automatic behavior (leakage) during 300 s shall be no more	MPa	0,01
6 Traveling time of damper's support from up position (setting mechanism is elevated on the magnitude $(55 \pm 1,0)$ mm) in lower position	s	18...80
7 Minimal travel of damper part's support	mm	41...45
8 Movement of damper piece's support	mm	$120^{+1,0}$
9 Overall dimensions, no more than	mm	286*206*423
10 Weight, no more than	kg	22