

- compressed air productivity on the inlet in BOSV, m <sup>3</sup> /min	- 4,0 ... 5,0;
- terminal discharge pressure (overpressure), MPa	- 1,0;
- power, consumed with BOSV, kWt, no more than	- 1,5;
- total resistance of all the stages of BOSV, MPa, no more than	- 0,05;
- air consumption on adsorbent's regeneration in BOSV by average working pressure, %, no more than	- 20.
Values of indexes of compressed air's quality correspond to demands of GOST 32202-2013 in the set point 2.	
Compressed air conversion system BOSV 2/2 5,0/1 U2-01:	
- overall dimensions (L*B*H), mm	- 1050 * 605 *1240;
- weight, kg	- 380.
Compressed air conversion system BOSV 2/2 5,0/1 U2-02:	
- overall dimensions (L*B*H), mm	- 1050 * 605 *1240;
- weight, kg	- 380.
Compressed air conversion system BOSV 2/2 5,0/1 U2-03:	
- overall dimensions (L*B*H), mm	- 1140 * 700 *1120;
- weight, kg	- 400.
Compressed air conversion system BOSV 2/2 5,0/1 U2-04:	
- overall dimensions (L*B*H), mm	- 1177 * 700 *1050;
- weight, kg	- 400.
Compressed air conversion system BOSV 2/2 5,0/1 U2-05:	
- overall dimensions (L*B*H), mm	- 1100 * 600 *1240;
- weight, kg	- 410.