**Oxygen Pumping Compressor**

1. Operating temperature +10 to +40 C0;

2. Humidity during operation from 30 to 80%;

3. Compressor tightness at 250-265 atmospheres;

4. Compressor protection valve operation at 270-290 atmospheres;

5. Oxygen container filling time 5 minutes;

6. The compressor must be turned on automatically when the oxygen container is charged;

7. Power: no more than 1.5 kw;

8. Voltage: 380 W; frequency: 50 Hz;

9. Overall dimensions, no more than 700X410X300 mm;

10. Mass: no more than 48 kg.

Must meet the TP 28.13.28-017-95663625-2018 standard.

**Quantity: 1 piece.**