

Compressor spiral rotor units model AKRV 3,2/10-1000 U2 M1

Technical characteristics:

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|--|---------------------|
| - capability, m ³ /min | - 3,2; |
| - terminal discharge pressure
(overpressure), kgf/cm ² (MPa) | - 10,0 (0,98); |
| - power that is demanded with the compressor, kW, no more than | - 28; |
| - supply voltage of the AC motors
with the frequency 50 Hz, Wt | - 380; |
| - overall dimensions (L*B*H), mm | - 1546 * 752 * 1100 |
| - weight, kg, no more than | - 800. |

Compressor spiral rotary unit AKRV 3,2/10-1000 U2-01 M1:

- supply voltage of the unloading valve of AC aggregate 220 Wt with the frequency 50 Hz.

Compressor spiral rotary unit AKRV 3,2/10-1000 U2-02 M1:

- supply voltage of the unloading valve of direct current aggregate 110 Wt.