

Compressor spiral units model AKV 4,5/1 P U2 M1

Technical characteristics:

- terminal discharge pressure (overpressure),
MPa (kgf/cm²) - 1,0 (10,2);
- power that is demanded with the compressor, kW, no more than - 39,5;
- supply voltage of the control system and of the
direct current control, Wt - 110.

Compressor spiral unit AKV 4,5/1 P U2-01 M1:

- capability, m³/min - 4,5;
- supply voltage of the direct current motors, Wt - 110;
- overall dimensions (L*B*H), mm - 1700 * 867 * 1160;
- weight, kg, - 1150.

Compressor spiral unit AKV 4,5/1 P U2-03 M1

(as a unit with the compressed air preparation system (SPV)):

- capability, m³/min - 3,6;
- supply voltage of the direct current motors,
Wt - 110;
- overall dimensions:
 - AKV (L*B*H), mm - 1700 * 867 * 1160;
 - SPV (L*B*H), mm - 970 * 475 * 1000;
- weight, kg - 1510.

Compressor spiral unit AKV 4,5/1 P U2-05 M1:

- capability, m³/min - 4,5;
- supply voltage of the AC motors
with the frequency 50 Hz, Wt - 380;
- overall dimensions (L*B*H), mm - 1600 * 851 * 1100;
- weight, kg - 1050.