

SC DFR SYSTEMS SRL

SUFLANTE CU TURBINA - PRESIUNE



Debit maxim pana la 1022 m³/h
Presiune maxima pana la 500 mbar

Seria MS/06 (45)

Specificatii:

1. Rotor: Monoetajat
 2. Constructie: Aluminiu
 3. Debit maxim: pana la 1022 m³/h (50Hz)
 4. Presiunea diferentiala Max.: 500 mbar
 5. Temperatura mediului ambiant: intre -15 si +40°C
 6. Motoare electrice de doi poli, monofazat si trifazat asincron, clasa de izolare F - climat tropical si clasa de protectie IP55
 7. Alte accesorii sunt disponibile la cerere.
- Specificatiile pot fi modificate fara notificare prealabila.

| Cod | Debit max. | Putere | Δp max. la 50 Hz |
|------------------|------------------------|---------|--------------------------|
| SCL-K75-MS-7.50 | 477 m ³ /h | 7.5 kW | 325 mbar |
| SCL-K75-MS-5.50 | 477 m ³ /h | 5.5 kW | 250 mbar |
| SCL-K75-MS-4.00 | 477 m ³ /h | 4 kW | 150 mbar |
| SCL-K12-MS-9.20 | 1022 m ³ /h | 9.2 kW | 150 mbar |
| SCL-K12-MS-18.50 | 1022 m ³ /h | 18.5 kW | 425 mbar |
| SCL-K12-MS-15.00 | 1022 m ³ /h | 15 kW | 300 mbar |
| SCL-K12-MS-11.00 | 1022 m ³ /h | 11 kW | 200 mbar |
| SCL-K11-MS-9.20 | 915 m ³ /h | 9.2 kW | 230 mbar |
| SCL-K11-MS-7.50 | 915 m ³ /h | 7.5 kW | 175 mbar |
| SCL-K11-MS-18.50 | 915 m ³ /h | 18.5 kW | 500 mbar |
| SCL-K11-MS-15.00 | 915 m ³ /h | 15 kW | 400 mbar |
| SCL-K11-MS-11.00 | 915 m ³ /h | 11 kW | 300 mbar |
| SCL-K10-MS-9.20 | 782 m ³ /h | 9.2 kW | 300 mbar |
| SCL-K10-MS-7.50 | 782 m ³ /h | 7.5 kW | 250 mbar |
| SCL-K10-MS-5.50 | 782 m ³ /h | 5.5 kW | 160 mbar |

| | | | |
|------------------|----------|---------|----------|
| SCL-K10-MS-15.00 | 782 m³/h | 15 kW | 500 mbar |
| SCL-K10-MS-11.00 | 782 m³/h | 11 kW | 400 mbar |
| SCL-K09-MS-9.20 | 663 m³/h | 9.2 kW | 350 mbar |
| SCL-K09-MS-7.50 | 663 m³/h | 7.5 kW | 290 mbar |
| SCL-K09-MS-5.50 | 663 m³/h | 5.5 kW | 210 mbar |
| SCL-K09-MS-4.00 | 663 m³/h | 4 kW | 130 mbar |
| SCL-K09-MS-11.00 | 663 m³/h | 11 kW | 450 mbar |
| SCL-K08-MS-9.20 | 536 m³/h | 9.2 kW | 450 mbar |
| SCL-K08-MS-7.50 | 536 m³/h | 7.5 kW | 400 mbar |
| SCL-K08-MS-5.50 | 536 m³/h | 5.5 kW | 275 mbar |
| SCL-K08-MS-4.00 | 536 m³/h | 4 kW | 180 mbar |
| SCL-K08-MS-3.00 | 536 m³/h | 3 kW | 125 mbar |
| SCL-K07-MS-5.50 | 414 m³/h | 5.5 kW | 400 mbar |
| SCL-K07-MS-4.00 | 414 m³/h | 4 kW | 280 mbar |
| SCL-K07-MS-3.00 | 414 m³/h | 3 kW | 200 mbar |
| SCL-K07-MS-2.20 | 414 m³/h | 2.2 kW | 130 mbar |
| SCL-K06-MS-4.00 | 304 m³/h | 4 kW | 340 mbar |
| SCL-K06-MS-3.00 | 304 m³/h | 3 kW | 250 mbar |
| SCL-K06-MS-2.20 | 304 m³/h | 2.2 kW | 180 mbar |
| SCL-K05-MS-3.00 | 219 m³/h | 3 kW | 300 mbar |
| SCL-K05-MS-2.20 | 219 m³/h | 2.2 kW | 270 mbar |
| SCL-K05-MS-1.50 | 219 m³/h | 1.5 kW | 175 mbar |
| SCL-K05-MS-1.10 | 219 m³/h | 1.1 kW | 130 mbar |
| SCL-K04-MS-1.50 | 137 m³/h | 1.5 kW | 250 mbar |
| SCL-K04-MS-1.10 | 137 m³/h | 1.1 kW | 200 mbar |
| SCL-K04-MS-0.75 | 137 m³/h | 0.75 kW | 140 mbar |
| SCL-K03-MS-0.55 | 74 m³/h | 0.55 kW | 180 mbar |
| SCL-K03-MS-0.37 | 74 m³/h | 0.37 kW | 130 mbar |
| SCL-06-0.20 | 55 m³/h | 0.2 kW | 90 mbar |
| SCL-06 | 55 m³/h | kW | mbar |