

SC DFR SYSTEMS SRL

SUFLANTE CU TURBINA - PRESIUNE



Debit maxim pana la 570 m³/h
Presiune maxima pana la 750 mbar

MD/DH Series (33)

Specificatii:

1. Rotor: doua trepte
 2. Constructie: Aluminiu
 3. Debit maxim: pana la 473 m³/h (50Hz)
 4. Presiunea diferentiala Max.: 750 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.

<u>Cod</u>	<u>Debit Max</u>	<u>Putere</u>	<u>Δ p_max la 50 Hz</u>
SCL-K12-MD-9.20	473 m ³ /h	9.2 kW	350 mbar
SCL-K12-MD-7.50	473 m ³ /h	7.5 kW	225 mbar
SCL-K12-MD-15.00	473 m ³ /h	15 kW	650 mbar
SCL-K12-MD-11.00	473 m ³ /h	11 kW	450 mbar
SCL-K11-MD-9.20	431 m ³ /h	9.2 kW	525 mbar
SCL-K11-MD-7.50	431 m ³ /h	7.5 kW	400 mbar
SCL-K11-MD-5.50	431 m ³ /h	5.5 kW	250 mbar
SCL-K11-MD-15.00	431 m ³ /h	15 kW	750 mbar
SCL-K11-MD-11.00	431 m ³ /h	11 kW	650 mbar
SCL-K10-MD-9.20	387 m ³ /h	9.2 kW	660 mbar
SCL-K10-MD-7.50	387 m ³ /h	7.5 kW	515 mbar

SCL-K10-MD-5.50	387 m ³ /h	5.5 kW	340 mbar
SCL-K10-MD-11.00	387 m ³ /h	11 kW	750 mbar
SCL-K09-MD-9.20	311 m ³ /h	9.2 kW	725 mbar
SCL-K09-MD-7.50	311 m ³ /h	7.5 kW	650 mbar
SCL-K09-MD-5.50	311 m ³ /h	5.5 kW	425 mbar
SCL-K09-MD-4.00	311 m ³ /h	4 kW	285 mbar
SCL-K08R-MD-7.50	236 m ³ /h	7.5 kW	650 mbar
SCL-K08R-MD-5.50	236 m ³ /h	5.5 kW	550 mbar
SCL-K08R-MD-4.00	236 m ³ /h	4 kW	375 mbar
SCL-K08R-MD-3.00	236 m ³ /h	3 kW	250 mbar
SCL-K07R-MD-5.50	181 m ³ /h	5.5 kW	650 mbar
SCL-K07R-MD-4.00	181 m ³ /h	4 kW	575 mbar
SCL-K07R-MD-3.00	107 cfm 181 m ³ /h	4.02 hp 3 kW	161 WG 400 mbar
SCL-K07R-MD-2.20	107 cfm 181 m ³ /h	2.95 hp 2.2 kW	110 WG 275 mbar
SCL-40DH-3.00	82 cfm 140 m ³ /h	4.02 hp 3 kW	201 WG 500 mbar
SCL-40DH-2.20	82 cfm 140 m ³ /h	2.95 hp 2.2 kW	161 WG 400 mbar
SCL-30DH-1.50	59 cfm 100 m ³ /h	2.01 hp 1.5 kW	161 WG 400 mbar
SCL-30DH-1.10	59 cfm 100 m ³ /h	1.48 hp 1.1 kW	141 WG 350 mbar
SCL-20DH-1.10	41 cfm 70 m ³ /h	1.48 hp 1.1 kW	141 WG 350 mbar
SCL-20DH-0.75	41 cfm 70 m ³ /h	1.01 hp 0.75 kW	120 WG 300 mbar
SCL-15DL-0.75	29 cfm 49 m ³ /h	.75 hp .56 kW	7.7 WG 260 mbar
SCL-10DL-0.37	18 cfm 30 m ³ /h	0.5 hp 0.37 kW	80 WG 200 mbar