

Tecnologia

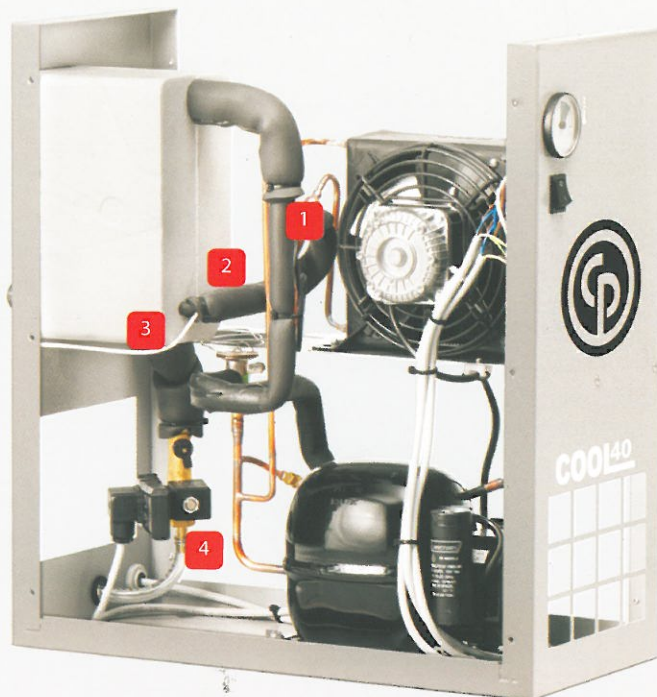


Essiccatore a refrigerazione

Qualità dell'aria



Secca



Essiccatore COOL

- 1 Tubo capillare
- 2 Filtro refrigerante
- 3 Valvola by-pass
- 4 Scaricatore di condensa a timer

Modello			Bar		Alimentaz.		kg		Gas Refrigerante
	l/min	m ³ /h							
COOL 10	350	21	16	230/1/50	3/4" M	19	230X566X560	R134a	
COOL 20	600	36	16	230/1/50	3/4" M	19	230X566X560	R134a	
COOL 30	850	51	16	230/1/50	3/4" M	19	230X566X560	R134a	
COOL 40	1200	72	16	230/1/50	3/4" M	20	230X566X560	R134a	
COOL 60	1825	110	16	230/1/50	3/4" M	25	230X566X560	R134a	
COOL 80	2150	129	16	230/1/50	3/4" M	27	230X566X560	R404A	
COOL 100	3000	180	16	230/1/50	3/4" M	30	230X566X560	R404A	
COOL 125	3600	216	16	230/1/50	1" F	52	310x706x994	R404A	
COOL 150	4100	246	13	230/1/50	1.1/2" F	57	310x706x994	R404A	
COOL 180	5200	312	13	230/1/50	1.1/2" F	59	310x706x994	R404A	
COOL 225	6500	390	13	230/1/50	1.1/2" F	80	310x706x994	R404A	
COOL 270	7700	462	13	230/1/50	1.1/2" F	80	310x706x994	R404A	



Chicago
Pneumatic