

General Specifications

Model			CSOF-D3PL(H)	CSOF-D5PL(H)
Compressor	Pump		BC-KL31L(H)	BC-KL51L(H)
	Capacity Control		Pressure Switch	
	Discharge Pressure Range	PSI	114 ~ 93(140 ~ 119)	
	Free Air Delivery	cfm[l/min]	8.5/7.2 [240/205]	14.1/12.0 [400/340]
	Pump Speed	rpm	2200(2000)	3150(2900)
	Driving Method	V-belt	3V-360	3V-380
	Discharge Air Temperature	°F[°C]	Below Intake Air Temperature + 54[30]	
	Air Outlet	Inch	PT 1/2	
	Air Receiver	ℓ	38	
Motor	Type		Open Drip-Proof, 4 Poles	
	Output	kW[HP]	2.2[3]	3.7[5]
	Power	Volt,Ph,Hz	208-230/460V,3Ph,60Hz	
	Rating Current	A	8.9-5.1/4.5	14.2-8.2/7.0
	Starting Method		Direct	
Safety	High Temperature Alarm	°F[°C]	176[80]	
	Over Current Alarm		Attachment	
etc.	Dimensions(L×W×H)	Inch[mm]	46.5" x 30.7" x 41.5" [1180 x 780 x 1055]	
	Air Dryer	Model	HT10K	HT15K
	Weight	Lbs[kg]	408[185]	

※ 1. Noise is measured in anechoic room.

2. Dimension is the outline dimension except protrusion as discharge ball valve

3. Figure inside () is high pressure specifications