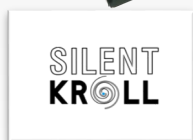




The “refrigerated” type dryer, to purify compressed air equipment, serves to eliminate the humidity that occurs at the outlet of the compressor, due to the temperature of the aspirated air. This humidity occurs because at the exit of the compressor the air is at its level of water vapor saturation. To prevent its use in these conditions damage the installation and equipment, it must be dried.

Besides, the use of the dryer improves air quality, eliminates pollutants through the drainage system, can prevent damage such as corrosion or damage to the pneumatic connections is a very useful accessory to extend the life of your machinery.



MODEL →	SD-5.5	SD-11
SPECIFICATION ↓		
HANDING CAPACITY OF AIR	1.000 (l/min)	1.600 (l/min)
WORK PRESSURE	10 bar	10 bar
TEMPERATURE AIR ENTRY	50 °C	50 °C
WORK TEMPERATURE	2 - 40 °C	2 - 40 °C
DEWPOINT TEMPERATURE	3 °C	3 °C
POWER	0.585 KW	0.585 KW

	Model	L (cm)	P (cm)	H (cm)	Peso (kg)
	SD-5.5	65	41	85	45
	SD-11	74	41	85	75