



How to choose the right cold dryer for air compressor?

Generally speaking, when choosing a freeze dryer, we should pay attention to its technical content. After all, choosing a workmate for your air compressor is what matters. The correct choice of [air dryer refrigerant](#) dryer mainly pays attention to several aspects:

1. Appearance.

Appearance is the user's first impression. Peugeot's exterior design can bring freshness to users and reflect the talent and wisdom of designers. While appearance is important, appearance is to be seen, not to be seen. The key to a truly usable device is its internal configuration.

2. Internal configuration.

The raw materials for the internal configuration of the cold dryer are the manufacturer's first choice. The quality of the cold dryer depends entirely on the quality of the raw materials. Therefore, when choosing a cold dryer, the key is to see whether its internal configuration uses the latest materials.

3. Function comparison.

The function test of the cold dryer is the same as that of other refrigeration equipment, which is the energy efficiency ratio usually mentioned in our industry. Generally speaking, it is the ratio of power consumption to cooling energy consumption. Under the same conditions, the shorter the service life of the cold dryer with high power consumption and low cooling capacity, the higher the technical content of the refrigeration equipment with higher energy efficiency ratio, the higher the quality of configuration data, and the longer the service life. The machine works better.

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