Physical Compressed Air Dryer

Providing clean compressed air without energy consumption









Contain oil filter

No power required

Applying characteristics of compressed air, hydromechanics and physical principles to design internal structure.

Consumable-free, maintenance-free

Exclusive patented structural design can separate moisture from compressed air without consumables.

Efficiency of air drying and moisture filtration: 99%

Patented high efficiency water-cooled heat exchanger and special air-water separation structure.

High quality, durable, and longevity up to 10 years

No compromise on quality, the product is made in Taiwan.

No electronic and other energy-driven device

Suitable for those who have special needs for compressed air.



	ST-005/ST-005O	ST-010/ST-0102	ST-020/ST-0202
		ST-010A/ST-0102A	ST-020A/ST-0202A
Air Compressor(HP)	3-5HP	5-10HP	10-20HP
Inlet temperature($^{\circ}\!$	40-80°C	40-80°C	40-80°C
Pressure Range(kg/cm²)	6-10kg/cm ²	6-10kg/cm ²	6-10kg/cm ²
Pipe diameter	1/4"or1/2"	1/2"or3/4"	3/4"or1"
Dimensions	63cm×35cm×129cm	110cm×45cm×140cm	

