## Cold and dry all in one machine









#### **FEATURES**



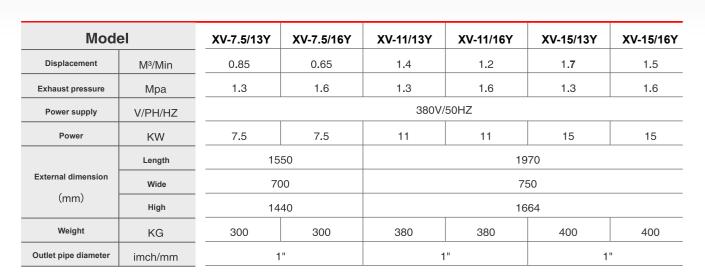
Integrated design, greatly saving customer installation costs and use space, beautiful appearance

New modular structure design, compact layout; Ready-to-use,easy to

Integrated piping system reduces unit failures and leakage and greatly reduce pressure loss.

(4<sup>\*</sup>)

Direct discharge of dry compressed air,fully ensure the user terminal gas quality.









#### **FEATURES**

(1)

Integrated design, greatly saving customer installation costs, adopting a larger space layout, the layout is more reasonable

The new modular structure design adopts an enlarged air storage tank to make the air supply more stable, more energy-saving and power-saving

(3)

The integrated piping system reduces the possibility of unit failure and leakage, and greatly reduces pressure loss

Model		XD-7.5/13P	XD-7.5/16P	XD-11/13P	XD-11/16P	XD-15/13P	XD-15/16P		
Displacement	M³/Min	0.85	0.65	1.4	1.2	1.7	1.5		
Exhaust pressure	Мра	1.3	1.6	1.3	1.6	1.3	1.6		
Power supply	V/PH/HZ	380V/50HZ							
Power	KW	7.5	7.5	11	11	15	15		
External dimension (mm)	Length	19	00	1900					
	Wide	13	50	1350					
	High	18	50	1850					
Weight	KG	420	420	510	510	530	530		
Outlet pipe diameter	imch/mm	1	п	1		1"			

## Special screwair compressor Displacement: 1.2~5.0 m³/min



#### XD series:

- 1 Using high-efficiency motor direct drive screw host, high transmission efficiency,
- 2 Compact structure, more convenient maintenance

#### XV series:

- 1 The use of high-efficiency permanent magnet frequency conversion motor direct drive screw host, according to the size of the air
- 2 The intelligent frequency converter is used to control the frequency of the permanent magnet

Model		<b>X</b> D-11/13G	<b>X</b> D-11/16G	<b>X</b> D-15/13G	<b>X</b> D-15/16G	<b>X</b> D-22/13G	<b>X</b> D-22/16G	<b>X</b> D-37/13G	<b>X</b> D-37/16G	
Displacement	M³/Min	1.4	1.2	1.7	1.5	3.0	2.6	5.0	3.6	
Exhaust pressure	Мра	1.3	1.6	1.3	1.6	1.3	1.6	1.3	1.6	
Power supply	V/PH/HZ	380V/50HZ								
Power	KW	11	11	15	15	22	22	37	37	
	Length	1080				1260		1430		
External dimension (mm)	Wide	750				850		1000		
	High	1030				1160		1230		
Weight	KG	330		350		480		760		
Outlet pipe diameter	imch/mm	3/4"				1"		1-1/2"		





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#### **FEATURES**

With double air tanks, the air volume is larger, two cooling is carried out, the air moisture is effectively precipitated, colleagues reduce the post-treatment load, extend the service life of the equipment, and reduce the center of gravity, so that the air compressor is more stable, reduce resonance, and reduce noise





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# SPECIAL AIR COMPRESSOR FOR LASER CUTTING MACHINE

