



WINDTECH

SCREW ALL IN ONE AIR COMPRESSOR



✓ **SAVE SPACE**

✓ **EASY MAINTENANCE**

✓ **HIGH - INTEGRATION**





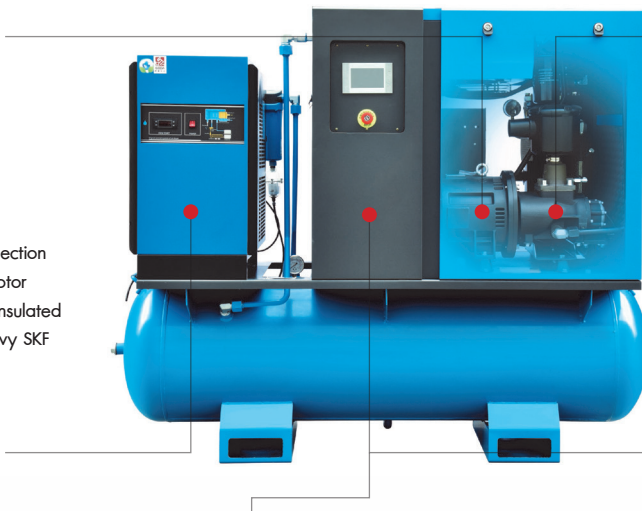
Excellent Direct Driven

We provide Direct-Driven rigid Connection and automatic alignment between motor and screw. It adopts all-tight F-class insulated high-efficiency motor and carries heavy SKF imported bearing



Excellent Air Treatment (Option)

We provide High Quality Air Treatment 1micron and 0.01 micron accordance with ISO 8573.1 : 2001 E



Direct Coupling Screw Compressor

Direct Coupling screw air compressor, Air end is directly connected with motor without center bracket, belt and pulley. Transmission ratio is 100%, and energy saving 2-5%



Excellent PLC Controller (WC)

We provide Digital PLC Controller heavy-duty, famous part, feature safe and longer service life



High quality and efficient motor and electrical control system (WCV, WCH)

Automatic control of power consumption, energy-saving control, can greatly reduce the operation cost up to 35% Full brand European and American electrical components, CE, UL and CS A safety certification

WC Series Screw Air Compressor Complete Set

Model	F.A.D (m3/min)	Pressure (Bar)	Motor (kw/hp)	Dimension (mm)			Air Outlet (Inch)	Tank (Lite)
				L	W	H		
WC10	1.10	8	7.5/10	1440	600	1180	R3/4 (DN20)	250
	0.95	10						
	0.8	12						
WC15	1.50	8	11/15	1900	750	1520	R3/4 (DN20)	340
	1.30	10						
	1.10	12						
WC20	2.30	8	15/20	1900	750	1520	R3/4 (DN20)	340
	2.10	10						
	1.72	12						
WC30	3.60	8	22/30	1900	850	1370	R1 (DN25)	480
	3.20	10						
	2.70	12						

WCV Series VSD Screw Air Compressor Complete Set (PM Motor)

Model	F.A.D (m3/min)	Pressure (Bar)	Motor (kw/hp)	Dimension			Air Outlet (Inch)	Tank (Lite)
				L	W	H		
WCV10	1.10	8	7.5/10	1440	600	1180	R3/4 (DN20)	250
	0.95	10						
	0.8	12						
WCV15	1.50	8	11/15	1900	750	1520	R1 (DN25)	340
	1.30	10						
	1.10	12						
WCV20	2.30	8	15/20	1900	750	1520	R1 (DN25)	340
	2.10	10						
	1.72	12						
WCV30	3.60	8	22/30	1900	850	1370	R1 (DN25)	480
	3.20	10						
	2.70	12						

WCH Series High Pressure Series VSD Air Compressor for Laser Cutting Machine (PM Motor)

Model	F.A.D (m3/min)	Pressure (Bar)	Motor (kw/hp)	Dimension			Air Outlet (Inch)	Tank (Lite)
				L	W	H		
WCH15	0.85	16	11/15	1900	750	1520	R1 (DN25)	330
WCH20	1.35	16	15/20	1900	750	1520	R1 (DN25)	330
WCH30	1.8	16	22/30	1900	850	1730	R1 (DN25)	480