



# COMPLETE SET

## 7.5HP - 20HP

# COMPTECH

Screw *Air Compressor*

**COMPRESSOR TECHNOLOGY FROM GERMANY**



CTC Series Complete Set



CTT Series Compressor with Tank



ISO9001, ISO14001, ISO18001 Certificate



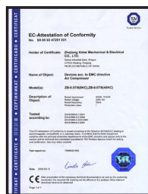
ISO9001



ISO14001



ISO18001



CE Certificate

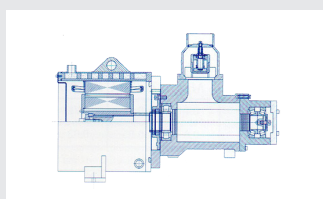


CTC Series



CTT Series

**Asynchronous One-Piece Screw Compressor**



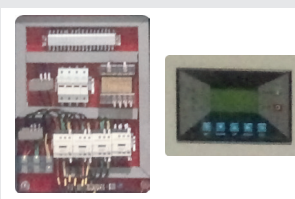
Asynchronous one-piece screw air compressor, Air end is directly connected with motor without center bracket, belt and pulley, Transmission ratio is 100%, and energy saving 2-5%

**Excellent Direct Driven + Aluminum Motor**



We provide Direct-Driven rigid Connection and automatic alignment between motor and screw

**Excellent PLC Controller**



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

**Excellent Ridgid Piping**



We provide Ridgid Oil Piping inside the Compressor. No oil leak and longer service life

**Excellent Stainless Evaporator**



We provide Stainless Steel Evaporator for Air Dryer improved corrosion resistance

**Excellent Air Treatment (Option)**



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

**TECHNICAL PARAMETERS TABLE**

Model	F.A.D. m3/min	Pressure BAR	Noise dB(A)	Motor	Dimension (mm)			Weight KG	Air Outlet Inch	Tank (Litre)
				KW/HP	L	W	H			
CTC-7.5	0.79	8	62±2	5.5/7.5	1740	600	1500	350	3/4	350
	0.69	10								
	0.63	13								
CTC-10	1.05	8	62±2	7.5/10	1740	600	1500	350	3/4	350
	0.92	10								
	0.84	13								
CTC-15	1.61	8	63±2	11/15	1750	700	1780	485	3/4	500
	1.41	10								
	1.29	13								
CTC-20	2.13	8	63±2	15/20	1750	700	1780	485	3/4	500
	1.87	10								
	1.71	13								
CTT-7.5	0.79/0.69	8/10	62±2	5.5/7.5	1400	600	1480	290	3/4	260
CTT-10	1.05/0.92	8/10	62±2	7.5/10	1400	600	1480	300	3/4	260
CTT-15	1.61/1.41	8/10	63±2	11/15	1540	700	1640	340	3/4	300
CTT-20	2.13/1.87	8/10	63±2	15/20	1540	700	1640	350	3/4	300

Due to improvement for excellence, the specification subject to change without notice in advance. Free air delivery standard in GB/T3853-eqr-ISO 1217