



SPECIFICATIONS 開放型

MODEL	MOTOR		BORE/STROKE/ NO.OF.CYLINDER mm	COMPRESSOR SPEED (rpm)	AIR DELIVERY		WORKING PRESSURE KG/CM ² G	TANK CAPACITY ℓ	OUTER DIMENSION L x W x H (mm)
	HP	KW			CFM	ℓ/min			
CE-10	1	0.75	75 x 55 x 1	760	3.2	90	7	50	760 x 370 x 785
CE-20	2	1.5	100 x 60 x 1	650	6.5	183	7	105	1160 x 520 x 1000
CE-30	3	2.2	120 x 65 x 1	650	9.2	260	7	105	1160 x 520 x 1000
VE-50	5	3.7	100 x 75 x 2	650	15.9	450	7	155	1410 x 540 x 1070
VE-75	7 1/2	5.5	120 x 70 x 2	650	21.2	600	7	245	1440 x 630 x 1175
TE-100	10	7.5	120 x 70 x 3	640	30	850	7	304	1770 x 650 x 1210
TE-150	15	11	130 x 80 x 3	720	44.2	1250	7	304	1770 x 660 x 1280



SPECIFICATIONS 箱型

MODEL	MOTOR		BORE/STROKE/ NO.OF.CYLINDER mm	COMPRESSOR SPEED (rpm)	AIR DELIVERY		WORKING PRESSURE KG/CM ² G	OUTER DIMENSION L x W x H (mm)
	HP	KW			CFM	ℓ/min		
ECE-20	2	1.5	100 x 60 x 1	650	6.0	170	7	700 x 700 x 1175
ECE-30	3	2.2	120 x 65 x 1	650	8.8	250	7	700 x 700 x 1175
EVE-50	5	3.7	100 x 75 x 2	650	15.2	430	7	800 x 750 x 1350
EVE-75	7 1/2	5.5	120 x 70 x 2	650	20.5	580	7	800 x 750 x 1350
ETE-100	10	7.5	120 x 70 x 3	640	29.3	830	7	850 x 850 x 1400
ETE-150	15	7.5	130 x 80 x 3	720	44.2	1250	7	950 x 985 x 1645



氣冷式無油空氣壓縮機 Oil-Less Air Compressors



鷹誠機械有限公司
EAGLE GROUP MACHINERY CO., LTD.

鷹誠機械

無油式空氣壓縮使用行業－醫學・製藥・食品・化工・電子工業・精密儀器・精密機械・牙科醫療・紡織・印刷・噴漆・水產養殖



CE-10



CE-20



CE-30



VE-50



VE-75



TE-100



TE-150

鋁合金活塞，配合壓縮環、導環含自潤性、耐磨性特殊材質。

The aluminum alloy piston is matched and used, adjust by oneself, the special material of wearability compresses the ring, leads the ring.



連桿採用高強度合金，配合全密型耐高溫油脂軸承，防水、防塵、耐高溫。

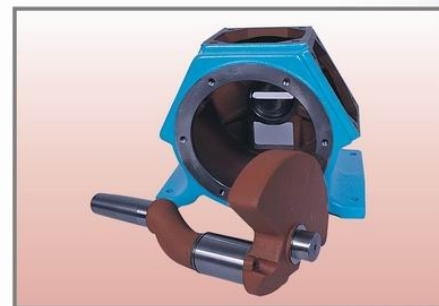
The connecting rod adopts the high strength aluminium alloy, it is able to bear the high-temperature oil bearing, waterproof, dustproof, is able to bear the high temperature to cooperate with all dense types.

氣缸採用鑄鐵合金材質，內徑採用特殊鍍鉻處理，硬度佳、耐磨性佳。

The air cylinder, in order to cast the alloy material, the internal diameter uses and plates the chromium to deal with specially, the high hardness, wearability are good.

進氣閥、排氣閥使用不銹鋼與鑄青銅材質設計而成，耐衝擊、耐高溫。

Admission vale, an air bleeding valve, use the stainless steel and bronze material to be designed, shock-resistant, was able to bear the high temperature.



曲軸採用堅硬合金材質，平衡校正，曲軸箱採用喘氣孔、排熱設計，配合曲軸運轉時散熱佳。

The bent axle adopts the hard alloy material, balance and correct, the crankcase is it breathe to adopt holes to rank hotly and design, cooperate with the bent axle to operate and dispel the heat well for a long times.