



ELITE AIR

COMPRESSORS

PT. HAO SHENG TRADING *Since 2001

ALWAYS RIGHT HERE FOR YOU

Catalogue 2018

Enterprise Profile



Our Vision:

Elite Air Compressor provides innovative solutions with competitive pricing, good quality and energy efficient compressors.

In Indonesia:

Elite Air Compressor designed a special compressor for hot tropical climate like Indonesia, to withstand the heat and humidity.



About Us:

Elite Air Compressor was founded in 1995 in Taiwan as compressor workshop. We service every brand and every kind of compressors until today. From all these different brand of compressors that we have serviced, we have learned all the good and bad design of all the compressors. Therefore in the year 2001, our chairman started to build compressors that improve all existing design. Today, we have sold across all Asian countries like China, Thailand, Vietnam and Indonesia.



Our QC Machines:

German Hexagon balancing machine.



EA Serial Automatic Micro-Computer Controller PRODUCT FEATURES

- Industrial-certified assembled circuit with high level of interference protection
- Automatic and friendly user interface with prompt message exchange functionality; English, Simplified Chinese, Traditional Chinese onscreen display
- Instant monitoring provides important message, alarm, save, and enquire functions
- Adopt industrial-certified RS485 communication portal and MODBUS integration with host for communication control
- Values within () refers to air discharge air volume at 9 Kg/cm²G
- ISO 1217 Test Code

8 ADDITIONAL FEATURES YOU CAN COUNT ON:



Air Filter Assembly

We provide Two Stages heavy-duty air filter with 99.9% filtration rate increases the operating life of lubricant, oil filter and air / oil separator by 20%



Motor and Control Panel

We provide TEFC motor and CEUL and CSA certified parts feature safe and long life.



Air Compressor Stage

We provide heavy-duty compressor stages equipped with SKF bearings, featuring high efficiency, low noise and very long life



Driving Transmission System

We provide Coupling and tension adjustment device, Increasing 30% of Coupling life reducing maintenance cost.



Piping System

We provide Stainless piping system features non-rust, non-corrosive and leak free, which are almost maintenance free



Energy Saving Modulation Inlet Valve

We provide cast aluminium modulation valve design with large inlet port, counter balance single sitting check valve, which are with high efficiency valve and will neither rust nor reversed flow



Air/Oil and Anti-Vibration System

We provide Flanged operating air/oil tank with double air/oil separation path to reduce oil content and lengthen air/oil separator life. Block base plate with four anti-vibration pads will decrease resonance and low frequency noise.

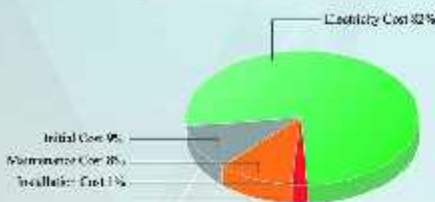


Radiator Assembly

We provide Heavy duty low delta-T (6 °C to 8 °C) air and oil cooler with clean opening for easy maintenance. Cooling fan is controlled by temperature switch to achieve proper oil temperature

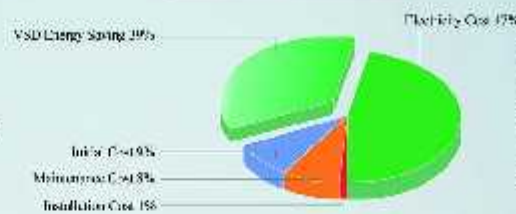
ELITE AIR Inverter Compressor Spesification

Standard Compressor



Operation cost of Convention Compressor
Electricity cost will be as high as 82% of the whole compressed air system

VSD Compressor



Operation cost of VSD Compressor
Average electricity cost will be 47% of the whole compressed air system. Energy saving is as high as 35%

What can you do when oil and electricity cost are high ?

Question :

- * Do you know the electric cost may be higher than initial cost of compressor ?
- * Do you have extra money to pay when electric and oil cost are high ?
- * Do you know how to squeeze money from compressor air ?
- * Do you know how to buy compressor free of charge ?



Energy saving of different horsepower with 8000 hr/year operation and 70%

KW	7.5 KW	11 KW	15 KW	22 KW	37 KW	55 KW	75 KW	90 KW	110 KW	250 KW
Energy Saving (US\$/Year)	924	1,362	1,567	2,724	4,600	6,829	9,314	11,142	13,667	31,048

Type		EAV 22A	EAV 30A	EAV 37A	EAV 45A	EAV 75A	EAV 32A
Voltage / Frequency	Volt/Hz	220 / 380 / 415 / 440 (50/60)					
Motor Power	Kw/hp	22 / 30	30 / 40	37 / 50	45 / 60	75 / 100	132 / 175
Working Pressure	kg/cm ² G	7- (12)	7- (12)	7- (12)	7- (12)	7- (12)	7- (12)
Capacity Control		Inverter Control					
Discharge Air Volume	m ³ /min	3.7 - (2.7)	5 - (3.6)	6.5 - (4.9)	7.9 - (5.9)	14 - (10.1)	26 - (19.7)
Section Conditions		Atmospheric Pressure / 2~45°C					
Motor Specification		3 Phase / TEFC / F-Class / IP54 / SF 1.15					
Starting Type		Inverter Control					
Safety Protection Device		Safety Valve / High Discharge Temperature / High Discharge Pressure Over Load / Power Loss / Phase reversal					
Maintenance Indication		Air Filter / Oil Filter / Oil Separator / Oil Change					
Micro - Computer Controller		Digital Temperature - Pressure Display Control / Auto Running - Stop / Master-Slaver Interlock Control / Extended Remote Control					
Cooling Medium		Air Cooled					
Discharge Air Temperature		≤ Ambient Temperature + 15°C					
Air Outlet	Inch	1	1	1 1/2	1 1/2	2	4
Dimensions D x W x H	mm	1720 x 850 x 11110	1300 x 1100 x 1650	1530 x 910 x 1220	1300 x 1100 x 1650	2440 x 1180 x 1620	3000 x 1340 x 1710
Approximate Weight	Kg	686	1068	1118	1168	1968	3715

ELITE AIR SCREW COMPRESSOR

- + German Made Alrend
- + Unit & Spareparts ready stock
- + Sync Control



ELITE AIR EA Serial Air Compressor

EA Serial (7-45KW) Air Compressor Specification

Type	FA 08A	FA 11A	FA 15A	FA 18A	FA 22A	FA 30A	FA 37A	FA 45A
Voltage / Frequency	220 / 380 / 415 / 440 (50/60)							
Motor Power	7 / 10	11 / 15	15 / 20	18 / 25	22 / 30	30 / 40	37 / 50	45 / 60
Working Pressure	7 - (12)	7 - (12)	7 - (12)	7 - (12)	7 - (12)	7 - (12)	7 - (12)	7 - (12)
Capacity Control	On / Off Control							
Discharge Air Volume	1.2 (1.0)	1.8 - (1.5)	2.5 - (1.7)	3 - (2.0)	3.7 - (2.7)	5 - (3.6)	5.5 - (4.6)	7.9 - (5.9)
Section Conditions	Atmospheric Pressure / 2~45°C							
Motor Specification	3 Phase / IEC / F-Class / IP54 / SF 1.15							
Starting Type	Star Delta							
Safety Protection Device	Safety Valve / High Discharge Temperature / High Discharge Pressure / Over Load / Power Loss / Phase reversal							
Maintenance Indication	Air Filter / Oil Filter / Oil Separator / Oil Change							
Micro - Computer Controller	Digital Temperature - Pressure Display Control / Auto Running - Stop / Master Over Interlock Control / Extended Remote Control							
Cooling Medium	Air Cooled							
Discharge Air Temperature	≤ Ambient Temperature + 15°C							
Air Outlet	3/4	1	1	1	1	1	1-1/2	1-1/2
Dimensions (L x W x H)	620 x 700 x 1042	1080 x 800 x 1230	1060 x 800 x 1230	1420 x 850 x 1110	1420 x 850 x 1110	1300 x 1100 x 1150	1830 x 910 x 1220	1930 x 910 x 1220
Approximate Weight	350	500	550	800	850	1000	1050	1100

- Value within () refers to air discharge air volume at 9Kg/Cm²
- Up to 15 bar
- ISO 1217 Test Code

COMPRESSORS

ELITE AIR SCREW COMPRESSOR

- + German Made Airend
- + Spareparts ready stock
- + Direct Drive



ELITE AIR EA Serial Air Compressor

EA Serial (55-280KW) Air Compressor Specification

INVERTER

Type		EA 55A	EA 75A	EA 90A	EA 110A	EA 132A	EA 160A	EA 200	EA 250	EA 280
Voltage / Frequency	V/Hz	220 / 380 / 415 / 440 (50/60)								
Motor Power	Kwhp	55 / 75	75 / 100	90 / 120	110 / 150	132 / 175	160 / 215	200 / 270	250 / 335	280 / 380
Working Pressure	kg/cm ²	7 (12)	7 (12)	7 (12)	7 (12)	7 (12)	7 (12)	7 (12)	7 (12)	7 (12)
Capacity Control		Stepless Capacity Control + On / Off Control								
Discharge Air Volume	m ³ /min	10.5 - (7.6)	14 - (10.1)	16 - (12.1)	21 - (15.8)	26 - (19.7)	31 - (24)	38.8 - (30)	49.4 - (38)	54.2 - (42)
Section Conditions		Atmospheric Pressure / 2-45°C								
Motor Specification		3 Phase / TFC / F Class / IP54 / SF 1.15								
Starting Type		Star Delta								
Safety Protection Device		Safety Valve / High Discharge Temperature / High Discharge Pressure / Over Load / Power Loss / Phase reversal								
Maintenance Indication		Air Filter / Oil Filter / Oil Separator / Oil Change								
Micro - Computer Controller		Digital Temperature / Pressure Display Control / Auto Running - Stop / Master - Slave Interlock Control / Extended Remote Control								
Cooling Medium		Air Cooled								
Discharge Air Temperature		≤ Ambient Temperature + 15°C								
Air Outlet	Inch	1.1/2	2	3	4	4	4	4	5	5
Dimensions D x W x H	mm	1820x1150x1550	2440x1160x1620	2560x1300x1620	3000x1510x1710	3000x1340x1710	2860x1640x1810	3250x1820x2000	3720x2220x2050	4200x2200x2100
Approximate Weight	Kg	1500	1900	2100	3000	3000	3600	4500	5000	7000

- Value within () refers to air discharge air volume at 6Kgf/Cm²
- Up to 15 bar
- ISO 1217 Test Code

2 STAGE SCREW COMPRESSOR

- + Efficiency Compressor
- + Efficiency Up by 25%
- + Low Maintenance Lost



2 STAGE SCREW COMPRESSOR

2 Stage Screw Compressor Specification

Model	kW	Bar	m ³ /min	inch	Kg	(L*W*H)mm
EA - 55AD	55	8	12.6	G2	1700	2000*1400*1750
		10	10.1			
		13	8.8			
EA - 90AD	90	8	20.1	DN85	2900	3100*1900*2100
		10	17.8			
		13	14.5			
EA -110AD	110	8	23.7	DN80	3200	3100*1900*2100
		10	20.0			
		13	17.5			
EA -132AD	132	8	28.2	DN80	3400	3100*1900*2100
		10	23.6			
		13	19.7			
EA -160AD	160	8	32.8	DN80	3800	3100*1900*2100
		10	28.6			
		13	23.2			
EA -200AD	200	8	40.6	DN100	5600	3900*2200*2350
		10	38.5			
		13	33.3			

OIL FREE SCREW COMPRESSOR

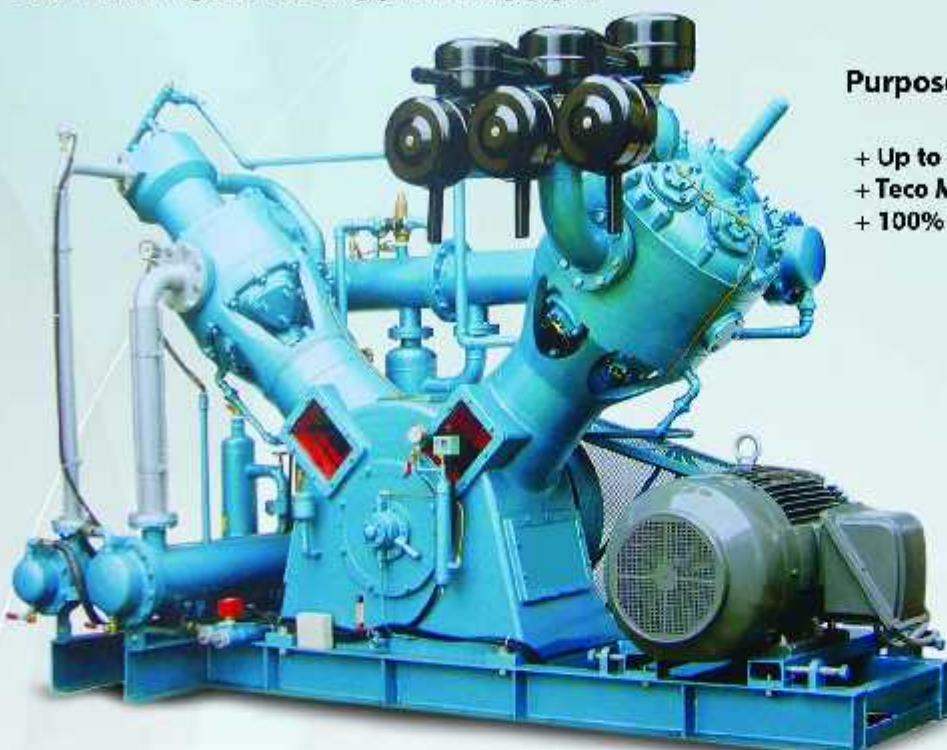


OIL FREE SCREW COMPRESSOR

Oil Free Screw Compressor Specification

Model		Capacity		Working Pressure		Noise dB(A)	Motor Power		Air Outlet	Weight kg	Dimension mm		
		m³/min	cfm	bar	psi		kw	hp					
EAZ 11	1.5/7	1.5	54	7	101	58	11	15	G1"	500	1400*365*1150		
	1.4/8	1.4	50	8	116								
EAZ 22	3.5/7	3.5	114	7	101	51	22	30		550			
	3.2/8	3.2	95	8	116								
	2.7/10	2.7	218	10	145								
EAZ 37	6.1/7	6.1	218	7	101	56	37	50	G1"1/2"	1030	1870*1320*1480		
	5.6/8	5.6	200	8	116								
	4.8/10	4.8	171	10	145								
EAZ 55	9.8/7	9.8	350	7	101	70	55	75		G2"		1550	1870*1320*1480
	9.1/8	9.1	325	8	116								
	8.0/10	8.0	286	10	145								
EAZ 75	13.0/7	13	464	7	101	72	75	100	G2"		1680	1870*1320*1480	
	11.3/8	11.3	404	8	116								
	10.6/10	10.6	379	10	145								
EAZ 90	6.1/7	6.1	218	7	101	67	90	125		DN80	2695		2600*1450*1680
EZA 110	19.6/7	19.6	700	7	101	58	110	150					
	18.9/8	18.9	675	8	116								
EAZ 132	23.3/7	23.3	832	7	101	70	132	180	DN80	3090	2600*1450*1680		
	21.6/8	21.6	771	8	116								

ELITE AIR OIL FREE COMPRESSOR



Purpose of Oil Free Compressor

- + Up to 60 Bar, 500 HP
- + Teco Motor
- + 100% Made In Taiwan

OIL FREE HIGH PRESSURE COMPRESSOR

Oil Free High Pressure Compressor Specification

Type	Motor		Pre. $\pm$	Capacity				Bore x Stroke x No mm mm No	Rev. RPM	C. Water L/min	Lub. Oil Litter
	HP	KW		m ³ /min	P/min	m ³ /min	P/min				
HNLD - 60S	50	37	40	4.74	167	3.5	124	L 270 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	230	160	23
HNLD - 60S	60	45	40	5.8	205	4.3	152	L 270 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	280	190	23
HNLD - 75S	75	56	40	6.4	226	4.8	170	L 270 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	310	210	23
HNLD - 100S	100	75	40	8.8	310	6.6	233	L 300 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	345	255	23
HNLD - 125S	125	90	40	11.1	392	8.4	297	L 330 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	360	310	23
HNLD - 150S	150	112	40	13.7	483	10.3	363	L 330 x 280 x 1 M 230 x 180 x 1 H 130 x 180 x 1	400	360	27
HNLD - 175S	175	131	40	15.7	554	11.8	417	L 330 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	460	410	27
HNLD - 200S	200	150	40	17.7	625	13.0	460	L 350 x 180 x 1 M 230 x 180 x 1 H 152 x 180 x 1	460	470	27
HNLD - 250SV	250	187	40	24.0	844	17.0	600	L 400 x 180 x 1 M 230 x 180 x 1 H 152 x 180 x 1	480	610	27
HNLD - 350S	350	261	40	32.0	1130	24.9	879	L 270 x 180 x 1 M 230 x 180 x 1 H 130 x 180 x 1	420	840	32

ELITE AIR HIGH PRESSURE COMPRESSOR



- + Custom Made Up To 120 Bar
- + Teco Motor
- + 100% Made In Taiwan

ELITE AIR HIGH PRESSURE COMPRESSOR

Two / Three Stages Compressor Specification

Model	Motor		Pressure Bar (g)	Capacity m ³ /min	R.P.M	Dimention	Weight
	Hp	Kw				Length x With x Height (mm)	
HA-20	20	15	15 ~ 35	1.1	770	2200 x 1000 x 2050	900
HV-30	30	20		1.7	600	2800 x 1550 x 2050	1800
HV-40	40	30		2.1	500	3000 x 1650 x 2050	1800
HRW-60	50	37		3.2	565	3000 x 1650 x 2050	2200
HRW-60S	60	45		3.7	640	3000 x 1650 x 2050	2300
HV-80	75	55		4.9	450	4000 x 1950 x 2100	4500
HRW-100	100	75		6.6	450	4300 x 2050 x 2100	4700
HRW-125	125	90		7.6	520	4300 x 2050 x 2100	4770

ELITE AIR OIL INJECTED / OIL FREE BOOSTER



- + High Efficiency
- + Low Maintenance Cost
- + Sync Control



ELITE AIR BOOSTER AIR COOLER

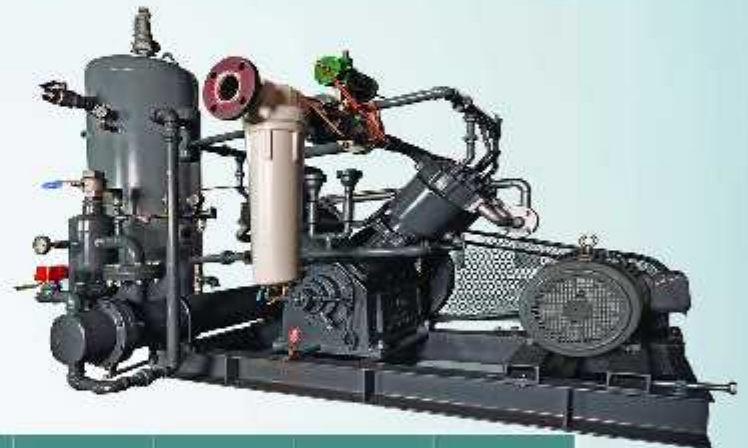
Air Booster Air Cooler Type Compressor Specification

Rm ³ /min Air Discharge	Mpa Suction Pressure	Discharge Pressure	Levels of compressor	Motor Power	Running Speed	Weight	Dimension	Model of pressure adjusting
4.0	0.8	4.0	Two Stage	13.5	760	550	1350x800x730	Electronical adjustment
80	0.8	4.0		18.5x2	760	1150	1615x1850x1300	

- + Safe & Easy Operation
- + Ideal Design
- + High Efficiency

ELITE AIR OIL INJECTED / OIL FREE BOOSTER

Oil Free Booster Type Compressor Specification



TYPE		15 HP	20 HP	25 HP	30 HP	40 HP	50 HP
Pressing Overpressure	MPa	2.5 ~ 4.0	2.5 ~ 4.0	2.5 ~ 4.0	2.5 ~ 4.0	2.5 ~ 4.0	2.5 ~ 4.0
Suction Overpressure	MPa	0.5 ~ 0.7	0.5 ~ 0.7	0.5 ~ 0.7	0.5 ~ 0.7	0.5 ~ 0.7	0.5 ~ 0.7
Efficiency	m³/min	2.6	3.5	4.4	5.3	6.88	8.6
Weight	kg	900		1200		1800	
Dimension (L x W x H)	mm	2200 x 950 x 2200		2200 x 1100 x 2200		2200 x 1200 x 2200	
Suction Connection		G 1 - ¼"					
Pressing Connection		G 1"					
Temperature of Surroundings	°C	From 0 Up to 40					
Air Temperature On the Outlet	°C	Approx. 20°C Over the Temperature of Surroundings					
Piston Diameter	mm	114					
Piston Stroke	mm	65		85		85	
Rational Speed	r/min	500	650	490	590	650	650
Motor Power	kw	11	15	18	22	30	37
Air Tank	l	250		300		300	

HIGH PRESSURE AIR COOLER



- + Heavy Duty 100 % cast iron cylinder.
- + Balanced overhauled crankshaft.
- + Rugged on - Piece connecting Rod.
- + Efficient finned intercooler tubes.

HIGH PRESSURE AIR COOLER

High Pressure Compressor Specification

MODEL	MOTOR POWER	CAPACITY	PRESSURE	DIMENSION
	(kw / hp)	(m ³ / min)	(bar)	(mm)
EAH - 15A	11 / 15	0.7 / 0.6	30 ~ 40 Bar	600 x 415 x 635
EAH - 20A	15 / 20	1.2 / 1.1		1050 x 1000 x 1640
EAH - 25A	18.5 / 25	1.7 / 1.6		1050 x 1110 x 1640
EAH - 30A	22 / 30	2.2 / 2.0		2030 x 1110 x 1640
EAH - 20x2	30 / 40	2.4 / 2.2		2030 x 1000 x 1640
EAH - 15x3	33 / 45	2.1 / 1.8		2200 x 1400 x 1650
EAH - 20x3	45 / 60	3.6 / 3.2		2580 x 1545 x 2205
EAH - 20x4	60 / 80	4.8 / 4.4		3440 x 2060 x 2940

ELITE AIR DRYER



- + High Inlet temperature (80°C),
- + With double cooler, most compatible
- + For tropical high daily temperature climate like Indonesia.
- + Up to 800m³/min
- + Up to 50 Bar

ELITE AIR DRYER

Air Dryer Specification

MODEL	Capacity (m ³ /min)	Inlet Temperature	Working Pressure	Refrigerant	Power Supply KW	Connection	Dimension L x W x H (mm)	Weight (kg)
EAD10A	1.4	55C° (Max: 80C°)	10Kg/cm2	R407C	0.375 1PH 50/60 HZ	1"	700x470x770	68
EAD20A	2.7				0.56 1PH 50/60 HZ	1 1/2"	800x470x820	80
EAD30A	4.3				0.75 1PH 50/60 HZ	1 1/2"	860x500x1100	120
EAD50A	6.8				1.12 1PH 50/60 HZ	2"	920x520x1140	128
EAD75A	11				1.81 3PH 220-380v 50/60 HZ	2 1/2"	1200x600x1140	198
EAD100A	15				2.25 3PH 220-380v 50/60 HZ	3"	1200x620x1170	253
EAD150A	22				3.00 3PH 220-380v 50/60 HZ	3"	1200x620x1170	268
EAD200A	25				3.75 3PH 220-380v 50/60 HZ	4"	1320x650x1240	287
EAD250A	30				4.25 3PH 220-380v 50/60 HZ	4"	1320x650x1240	292
EAD300A	35				5.63 3PH 220-380v 50/60 HZ	4"	1700x900x1580	360
EAD400A	45				6.00 3PH 220-380v 50/60 HZ	5"	1800x960x1680	490
EAD500A	55				6.50 3PH 220-380v 50/60 HZ	6"	1800x960x1680	520

DESSICANT DRYER

- + Heatless Type
- + Heater Type
- + Zero Purge Type
- + Up to 50 Bar



ELITE DESSICANT DRYER

Dessicant Dryer Specification

Model	Capacity Nm ³ /min(cfm)	Dew Point	Power	Connecti on (inch)	Dimension (L x W x H)	Weight
F-1	1.2(42)	-40°C/-70°C	220V/1P/50Hz	1	689 x 670 x 1298	180
F-2	2.4(85)			1	690 x 670 x 1678	240
F-3	3.8(132)			1.5	779 x 570 x 1498	350
F-6	6.5(230)			1.5	900 x 800 x 1741	510
F-8	8(280)			2	984 x 850 x 1895	550
F-10	11(388)			2	1084 x 890 x 1805	780
F-13	13.8(480)			2	1084 x 890 x 2015	780
F-15	17(600)			3	1288 x 1050 x 1908	900
F-20	22(800)			3	1288 x 1050 x 2217	1280
F-25	27(950)			3	1412 x 1110 x 2241	1520
F-30	32(1250)			3	1513 x 1150 x 2218	1760
F-40	42(1480)			4	1652 x 1310 x 2403	2200
F-50	55(1950)			5	1815 x 800 x 2473	2600
F-60	65(2280)			5	1815 x 800 x 2473	3100
F-80	85(2980)			5	2013 x 900 x 2570	4100
F-100	110(3850)			6	2300 x 1500 x 2933	5200
F-150	150(5300)			8	2700 x 1800 x 3429	6000
F-200	200(7070)			10	2900 x 2000 x 3529	6800

PORTABLE COMPRESSOR & MICRON FILTER



+ Low Vibration Technology
+ Cummins Generator



PORTABLE COMPRESSOR Portable Compressor Specification

MODEL	Engine Model No.	ENGINE BRAND	CAPACITY	PRESSURE	Weight(kg)	Dimension(mm)
EAE 1010	4BTA3.9-C125	CUMMINS	10 M ³ /MIN	10 BAR	1900	3900x1920x1900
EAE 1212	6BT5.9-C160		12 M ³ /MIN	12 BAR	2380	4080x1980x2350
EAE 1317	6CTA8.3-C215		13 M ³ /MIN	17 BAR	2380	3780x1980x2350
EAE 1513	WD415.23-230		15 M ³ /MIN	13 BAR	3350	3380x1650x2500
EAE 1817	6CTA8.3-C260		18 M ³ /MIN	17 BAR	3700	3980x1800x2450
EAE 2208	6CTA8.3-C250		22 M ³ /MIN	8 BAR	4000	4580x1950x2600
EAE 2213	6CTA8.8-C325		22 M ³ /MIN	13 BAR	4500	4580x1950x2600
EAE 2220	6CTA8.8-C325		22 M ³ /MIN	20 BAR	4500	4600x1950x2850
EAE 2722	NTA855-P400		27 M ³ /MIN	22 BAR	4850	4600x1950x2850

MICRON FILTER Micron Filter Specification

MODEL	HP	INCH	CAPACITY
BL-015	10-15HP	1"	1.5
BL-024	20	1-1/2"	2.4
BL-035	30	1-1/2"	3.5
BL-060	50	1-1/2"	7.2
BL-090	75	2"	11.0
BL-120	100	2-1/2"	15.0
BL-150	125-150	2 1/2"	20.0



ELITE AIR PISTON TYPE COMPRESSOR

- + Enlarge and thicker air tank
- + High quality piston
- + Metal Casting cylinder



PISTON TYPE COMPRESSOR

Piston Type Specification

Model	Motor		Cylinder		Piston Disp.		Actual Air Delivery At		Working Pressure (Kg/cm²G)
	HP	KW	Bore (mm)	No.	L/min	CMF	7 Kg/cm²G		
							L/min	CMF	
TA - 80	5	4	3	767	767	27.1	575.25	20.31	7
VA - 100	7.5	5.55	2	1045	1045	36.9	783.75	27.66	7
TA - 100	10	7.5	3	1484	1484	52.4	1113	39.32	7
TA - 120	15	11	3	2171	2171	75.7	1628.25	57.45	7

Model	Motor		Cylinder		Piston Disp.		Actual Air Delivery At		Working Pressure (Kg/cm²G)
	HP	KW	Bore (mm)	No.	L/min	CMF	12 Kg/cm²G		
							L/min	CMF	
HTA - 80	5	3.7	80	2	575	20.3	450	15.89	12
			65	1					
HTA - 100	7.5	5.5	100	2	812	28.68	600	21.19	12
			80	1					
HTA - 100H	10	7.5	100	2	976	34.47	800	28.25	12
			80	1					
HTA - 120	15	11	120	2	1455	51.39	1220	43.09	12
			100	1					

ELITE AIR NITROGEN GAS GENERATOR

+ Produce 0.5 ~ 220 HP
+ Purity Up To 99.99%



(1) Nitrogen Gas Generator Specification:

Item	Purity (%)	Flow rate M³/hr	Pressure Kg/cm²	Dimension (WxDxH)	Weight (Kg)	Power (KW)
EAN-10P	85 %	25	5	600x700x170	640	11
	92.0 %	14				
	99.99 %	10				
EAN-20P	85 %	42	5	1000x700x190	800	15
	92.0 %	27				
	99.99 %	20				
EAN-30P	85 %	70	5	1400x700x190	1050	22
	92.0 %	42				
	99.99 %	32				
EAN-40P	85 %	87	5	1700x700x190	1320	30
	92.0 %	60				
	99.99 %	40				
EAN-60P	85 %	140	5	2400x1000x200	1600	45
	92.0 %	80				
	99.99 %	60				
EAN-80P	85 %	190	5	2800x1000x220	2100	60
	92.0 %	110				
	99.99 %	80				
EAN-100P	85 %	220	5	3000x1100x210	3100	75
	92.0 %	130				
	99.99 %	100				
EAN-120P	85 %	250	5	3200x1000x210	3400	90
	92.0 %	150				
	99.99 %	120				
EAN-150P	85 %	400	5	3800x1500x220	5600	110
	92.0 %	250				
	99.99 %	180				

(2) Nitrogen Gas Generator Specification:

Item	Purity (%)	Flow rate L/min	Pressure Kg/cm²	Dimension (WxDxH)	Weight (Kg)	Power (KW)
EAN-2.7P	85 %	120	5	900x500x100	240	3.7 KW
	85.5 %	90				
	99.99 %	60				
EAN-5.5P	85 %	200	5	1200x500x100	450	5.5 KW
	85.5 %	150				
	99.99 %	100				
EAN-7.5P	85 %	300 Nozzle	6	1200x500x100	650	7.5 KW
	85.5 %	180 Nozzle				
	99.99 %	70 Nozzle				



Air Compressor

Air Receiver

Air Dryer

Micron Filter

Nitrogen Generator

ELITE AIR SPAREPARTS

ELITE AIR SPAREPARTS
All type of spare parts of Screw and Piston

Servicing all brands of compressor

- + Overhaul
- + Spareparts (air filter, seperator, oil filter & etc)
- + Dryers
- + Installation
- + Air pipe distribution projects



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Email : info1@elitecompressor.com

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