



8289

Shanghai Hanbell Precise Machinery Co.,Ltd.

Add No.8289,Tingfeng Road,Fengjing Area,Jinshan District,Shanghai

Tel 021-57350280

Fax 021-31106889 / 57352004

108

Shanghai Hanbell Precise Machinery Co.,Ltd.Fengjing Factory NO.1

Add No.108,Jangong Road,Fengjing Area,Jinshan District,Shanghai

Tel 021-57350280

Fax 021-31106805

2222 U 4

Shanghai Hanbell Precise Machinery Co.,Ltd.Jinan Branch of ce

Add No.4,Building,Liandong U Valley International Enterprise Port,No.2222,South Section of Yuqing Road,Changqing District,Jinan,Shandong Province.

Tel 0531-85060075

Fax 0531-85060071

1706 B

Shanghai Hanbell Precise Machinery Co.,Ltd.Nanjing Branch of ce

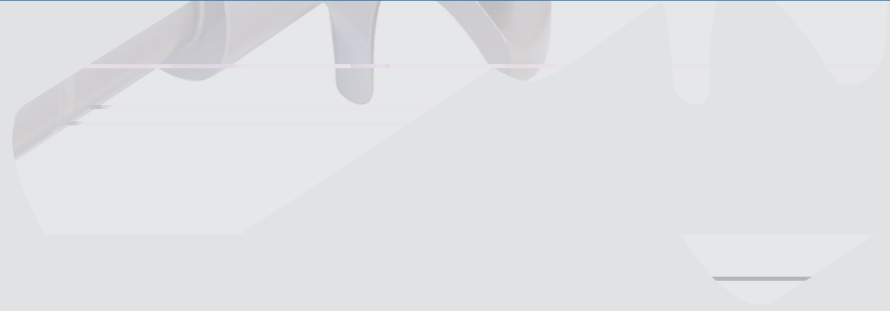
Add B1F No.1706,Shuanglong Road,Jiangning Development Zone,Nanjing,Jiangsu Province.

Tel 025-52078091 / 52078092 / 52078093



**AE6/AA6/AM/F** 系列  
螺杆式空气压缩机





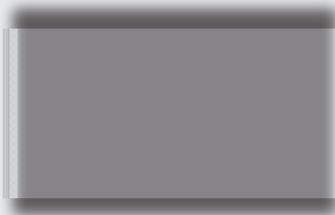


汉钟·上海

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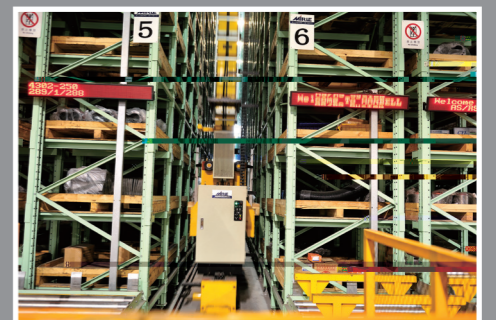
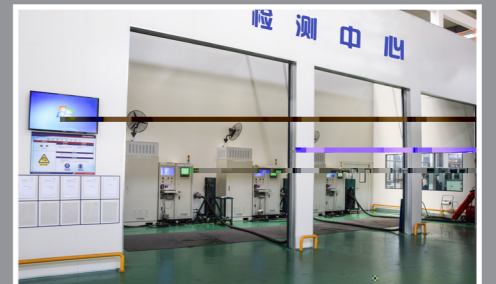
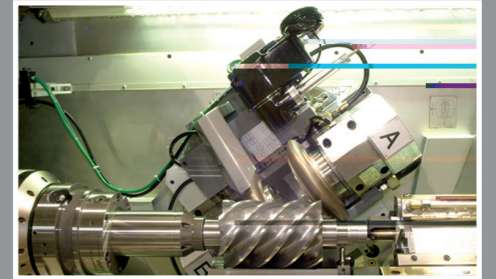
HANBELL

AGV



- 1
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CNC



AS/RS

LGV RGV



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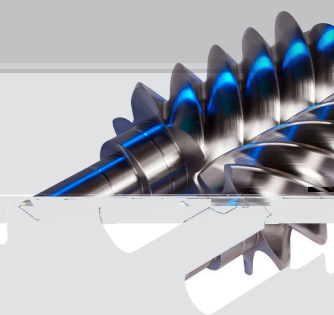
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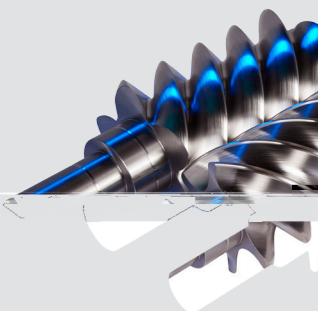


# AE6



		AE6-04A	AE6-06A	AE6-08A	AE6-11A	AE6-15A	AE6-18A	AE6-22A	AE6-30A	AE6-37A	AE6-45A	AE6-55A	AE6-75A
(m <sup>3</sup> /min)	0.8MPa	0.4	0.7	1.1	1.6	2.4	3.0	3.6	5.0	6.1	7.6	9.4	13.1
	1.0MPa	/	0.6	1.0	1.4	2.1	2.7	3.2	4.3	5.4	6.4	8.6	11.8
	1.3MPa	/	0.4	0.8	1.2	1.7	2.3	2.6	3.7	4.5	5.5	7.4	9.8
		+15											
	inch	3/4"	3/4"	3/4"	3/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/2"	1 1/2"	2"
	L)	7	8	8	9	10	10	16	18	18	25	60	65
		on-Of /											
		45											
	(kW)	4	6	7.5	11	15	18	22	30	37	45	55	75
	(V)/ (Hz)	380V/50Hz/60Hz											
		/											
		Y -											
	kW	0.09	0.1	0.12	0.14	0.23	0.23	0.55	0.55	0.80	1.5	1.5	0.37*2
	m <sup>3</sup> /min)	12	15	27	42	65	65	128	128	162	183	183	194
		/											
	kg	270	290	290	310	350	430	600	700	780	900	1300	1500
	(mm)	820	820	820	870	1050	1050	1150	1150	1100	1200	1800	1960
	(mm)	660	660	660	660	700	750	850	950	1100	1150	1300	1500
	(mm)	920	920	920	980	1030	1100	1250	1230	1324	1565	1750	1750

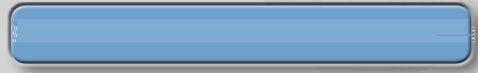
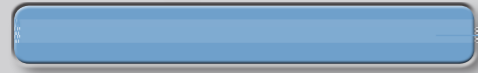
1. ISO1217, : 20 ; 60%; 0.1MPa
2. 0.3MPa~1.6MPa
3. 380V, ,50HZ
4. 45kW
- 5.



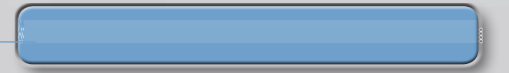
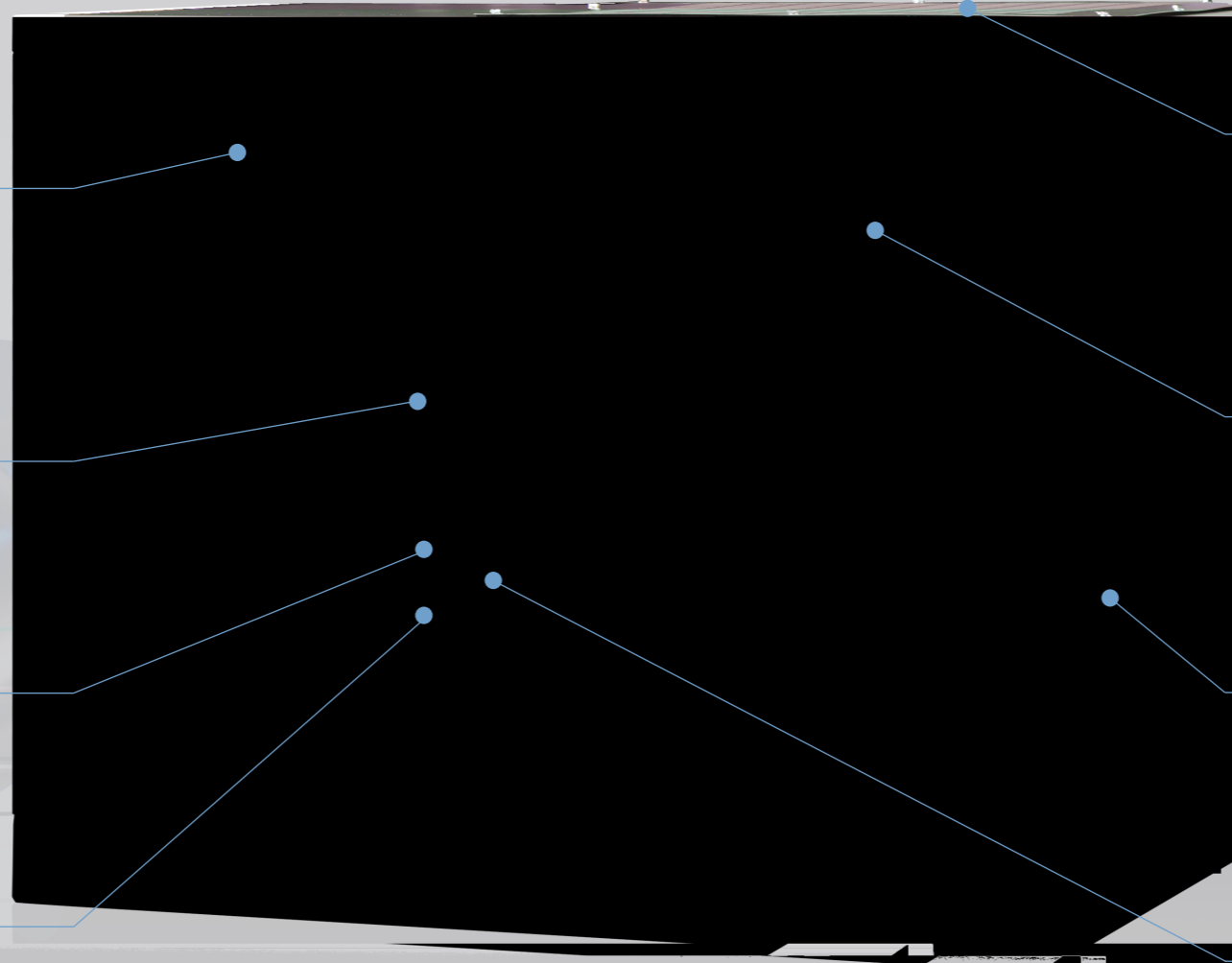
22-450kW

3.7-82.0m<sup>3</sup>/min 0.8Mpa

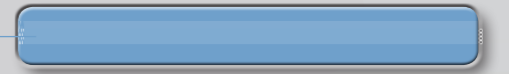
0.8-1.6Mpa



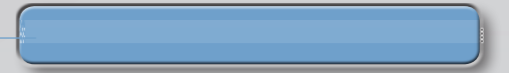
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45

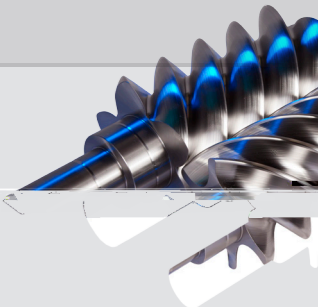
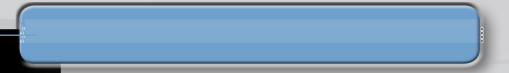


/ / /  
/ / /

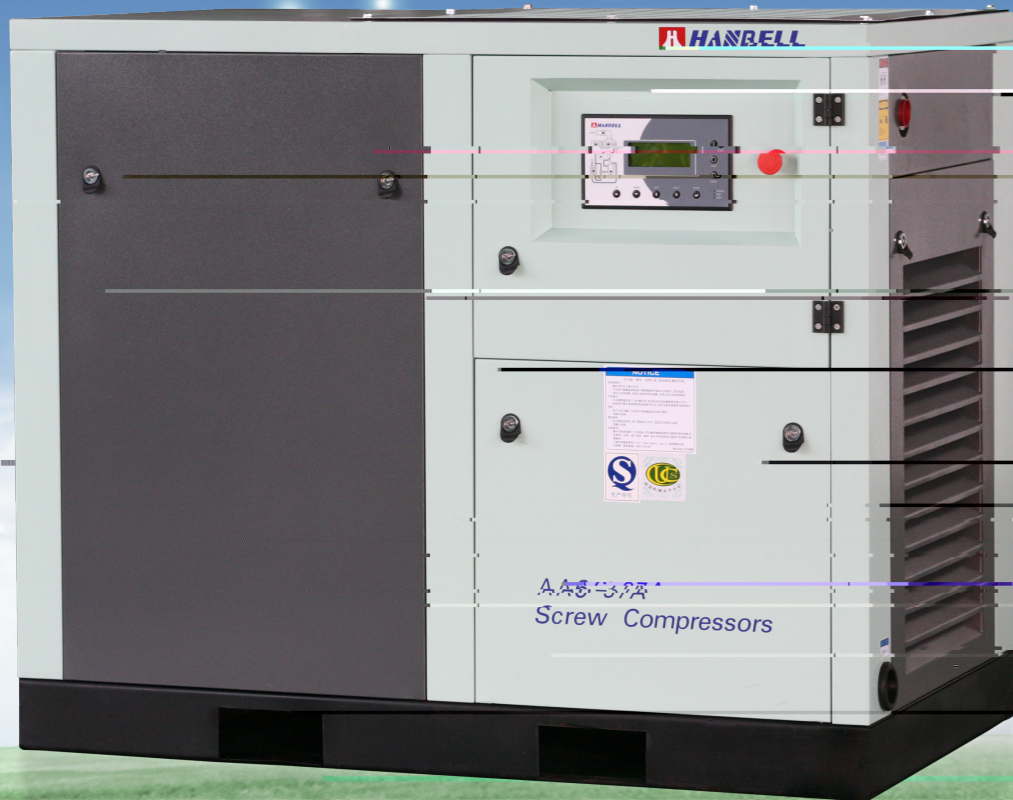


IP54

F  
GB18613/2013  
4%

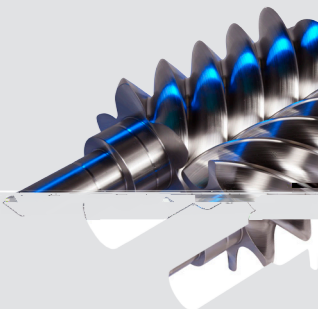


# AA6



		AA6-22A	AA6-37A	AA6-45A	AA6-55A	AA6-75A	AA6-90A	AA6-110A	AA6-132A	AA6-160A	AA6-185A	AA6-200A	AA6-220A	AA6-250A	AA6-280A	AA6-315A	AA6-355A	AA6-400A	AA6-450A
(m <sup>3</sup> /min)	0.8MPa	3.7	6.8	8.0	9.8	13.1	16.8	20.0	23.2	28.2	32.3	35.6	38.4	41.8	47.0	52.3	62.0	75.0	82.0
	1.0MPa	3.4	6.2	7.0	9.0	11.8	14.6	17.8	20.7	25.2	29.1	32.3	35.2	37.7	42.0	47.1	54.0	62.0	70.0
	1.3MPa	2.8	5.0	5.8	7.8	9.8	11.6	14.5	16.9	20.7	24.3	28.5	30.3	32.5	36.0	39.3	49.5	52.0	60.0
		+15																	
inch		11/4"	11/2"	DN50	DN50	DN50	DN80	DN80	DN100	DN100	DN100	DN100	DN125	DN125	DN125	DN125	DN125	DN150	DN150
L)		13	18	38	45	55	75	80	88	100	120	120	120	160	160	160	180	220	230
		on-Of /																	
		45																	
(kW)		22	37	45	55	75	90	110	132	160	185	200	220	250	280	315	355	400	450
(V)/ (Hz)		380V/50Hz/60Hz																	
		/																	
		Y -																	
kW		0.25	0.87	1.5	1.5	2.2	0.75*2	0.75*2	1.1*2	0.75*4	0.75*4	2.2*4	2.2*4	2.2*4	2.2*4	2.2*6	2.2*6	3*6	3*6
m <sup>3</sup> /min)		90	134	183	183	234	125*2	125*2	158*2	125*4	125*4	234*4	234*4	234*4	234*4	234*6	234*6	290*6	290*6
		/																	
(kg)		800	900	1400	1600	1900	2400	2700	3000	3500	3950	4100	4200	4400	5000	5500	5900	8400	9000
(mm)		1350	1450	2500	2500	2500	2980	2980	3280	3280	3450	3450	4000	4000	4000	4000	4500	4800	4800
(mm)		830	950	1600	1600	1600	1850	1850	1880	1880	2000	2000	2280	2280	2280	2280	2280	2400	2400
(mm)		1200	1300	1700	1700	1700	2020	2020	2120	2120	2150	2150	2250	2250	2250	2250	2250	2400	2400

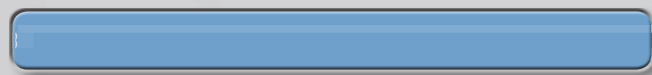
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2. 0.3MPa~1.6MPa
3. 380V, ,50HZ
- 4.
- 5.



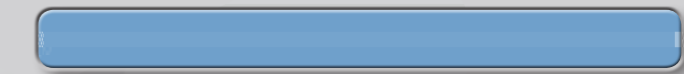
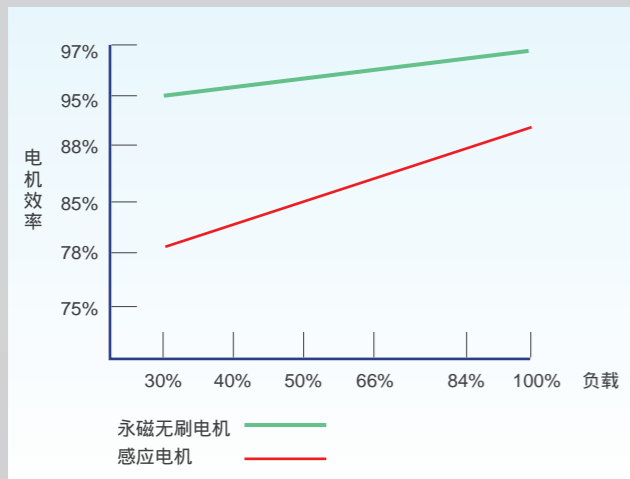
8-160kW

1.1-28.2m<sup>3</sup>/min 0.8Mpa

0.8-1.6Mpa



AM 15% 38% 96% 30%



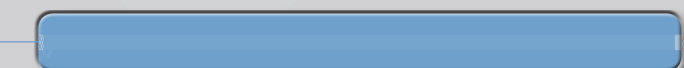
30HP 24  
40HP 55HP

$$\begin{aligned}
 & 6983\text{m}^3 \quad 985.4 \text{ KWh} \\
 & \text{KWh/m}^3 : 985.4\text{KWh}/6983\text{m}^3 = \\
 & 0.1410\text{KWh/m}^3 \\
 & 0.141\text{KWh/m}^3 \times 8724\text{m}^3 \times 350 \\
 & = 430529\text{KWh}/ \\
 & 430529\text{KWh}/ \quad \times 1 \quad = 430529 \quad /
 \end{aligned}$$

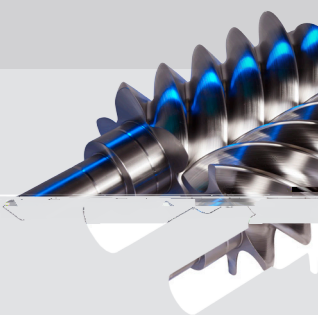
30% - 100%

$$\begin{aligned}
 & 8724\text{m}^3 \quad 781.4 \text{ KWh} \\
 & \text{KWh/m}^3 \quad 781.4\text{KWh}/8724\text{m}^3 = \\
 & 0.089 \text{ KWh/m}^3 \\
 & 0.089\text{KWh/m}^3 \times 8724\text{m}^3 \times 350 \\
 & = 271752\text{KWh}/ \\
 & :271752\text{KWh}/ \quad \times 1 \quad = 271752 \quad /
 \end{aligned}$$

$$430529 \quad / \quad - \quad 271752 \quad / \quad = \quad 158777.00 \quad /$$



); (



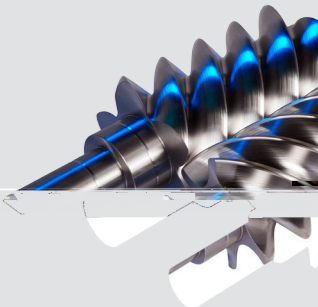
# AA6-AM



AA6-37A-AM  
Screw Compressors

		AA6-08A-AM	AA6-11A-AM	AA6-15A-AM	AA6-18A-AM	AA6-22A-AM	AA6-37A-AM	AA6-45A-AM	AA6-55A-AM	AA6-75A-AM	AA6-90A-AM	AA6-110A-AM	AA6-132A-AM	AA6-160A-AM
(m <sup>3</sup> /min)	0.8MPa													
	1.0MPa													
	1.3MPa													
		+15												
inch		3/4"	3/4"	1 1/4"	1 1/4"	1 1/4"	1 1/2"	DN50	DN50-16	DN50-16	DN80-16	DN80-16	DN100-16	DN100-16
L)		8	9	10	10	13	18	38	45	55	75	80	88	100
		45												
(kW)		7.5	11	15	18	22	37	45	55	75	90	110	132	160
(V)		380												
		/												
kW		0.12	0.14	0.23	0.23	0.25	0.87	1.5	1.5	2.2	0.75*2	0.75*2	1.1*2	0.75*4
m <sup>3</sup> /min)		27	42	65	65	90	134	183	183	234	125*2	125*2	158*2	125*4
		/												
(kg)		380	400	680	860	900	970	1500	1840	2420	2600	3200	3200	3700
(mm)		1100	1100	1350	1350	1350	1450	2500	2500	2500	2980	2980	3280	3280
(mm)		700	700	830	830	830	950	1600	1600	1600	1850	1850	1880	1880
(mm)		1020	1020	1200	1200	1200	1300	1700	1700	1700	2020	2020	2120	2120

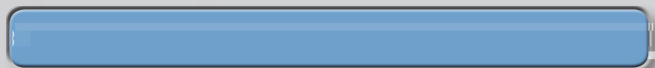
1. ISO1217, : 20 ; 60%; 0.1MPa
2. 0.3MPa~1.6MPa
3. 380V,
- 4.
- 5.



8-450kW

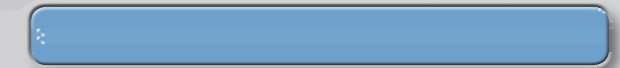
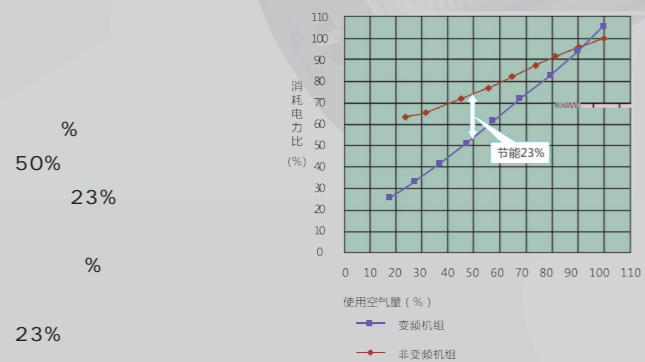
1.1-82.0m<sup>3</sup>/min 0.8Mpa

0.8-1.6Mpa



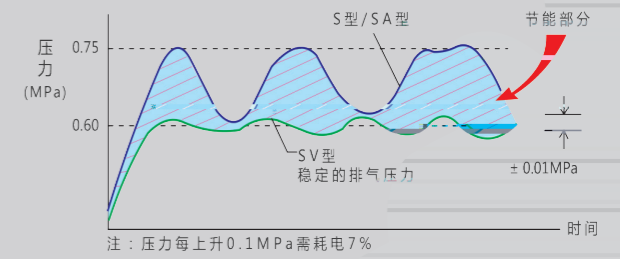
▶ :  
▶ : 8000 70% 70%  
KW/h 0.70  
▶ : 0  
▶ : +

	22	30	37	55	75	90	110
/	22669	30912	38125	56672	77282	92736	113344

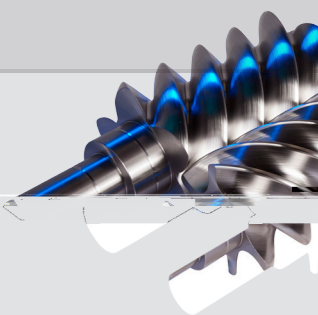


- ▶ 1 ( )
- ▶ 2 )

采用变频技术与非变频技术的压力控制对比

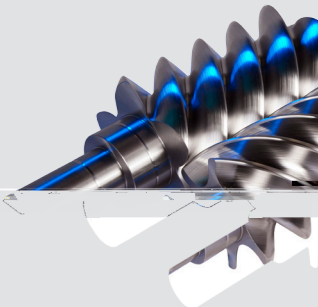


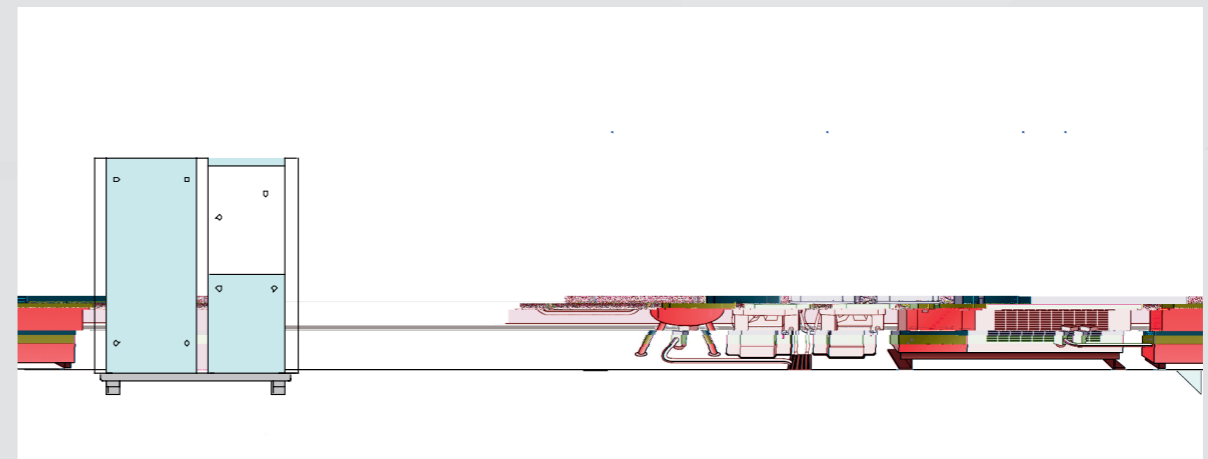
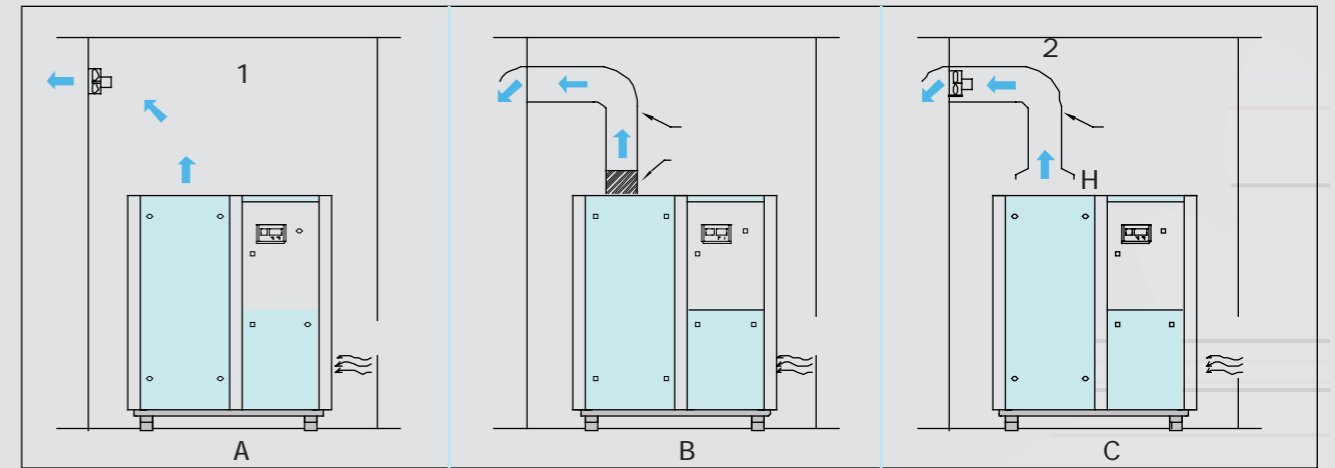
- ▶ MODBUS BACnet
- ▶ CANopen Cards
- ▶ PCB
- ▶ 50°C




		AE6-08A-F	AE6-11A-F	AE6-15A-F	AE6-18A-F	AE6-22A-F	AE6-30A-F	AE6-37A-F	AE6-45A-F	AE6-55A-F	AE6-75A-F	AA6-22A-F	AA6-37A-F	AA6-45A-F	AA6-55A-F	AA6-75A-F	AA6-90A-F	AA6-110A-F	AA6-132A-F	AA6-160A-F	AA6-185A-F	AA6-200A-F	AA6-220A-F	AA6-250A-F	AA6-280A-F	AA6-315A-F	AA6-355A-F	AA6-400A-F	AA6-450A-F	
(m <sup>3</sup> /min)	0.8MPa	0.7-1.1	1.0-1.6	1.4-2.4	1.8-3.0	2.2-3.6	3.0-5.0	3.7-6.1	4.6-7.6	5.6-9.4	7.7-13.1	2.3-3.7	4.1-6.8	4.8-8.0	5.9-9.8	7.7-13.1	10.1-16.8	12.0-20.0	13.9-23.2	16.9-28.2	19.4-32.3	21.4-35.6	23.0-38.4	25.1-41.8	28.2-47.0	31.4-52.3	37.2-62.0	45.0-75.0	49.0-82.0	
	1.0MPa	0.6-1.0	0.8-1.4	1.3-2.1	1.6-2.7	1.9-3.2	2.6-4.3	3.2-5.4	3.8-6.4	5.2-8.6	7.1-11.8	2.1-3.4	3.7-6.2	4.2-7.0	5.4-9.0	7.1-11.8	8.8-14.6	10.7-17.8	12.4-20.7	15.1-25.2	17.5-29.1	19.4-32.3	21.1-35.2	22.6-37.7	25.2-42.0	28.3-47.1	32.4-54.0	37.0-62.0	42.0-70.0	
	1.3MPa	0.5-0.8	0.7-1.2	1.0-1.7	1.4-2.3	1.6-2.6	2.2-3.7	2.7-4.5	3.3-5.5	4.4-7.4	5.9-9.8	1.7-2.8	3.0-5.0	3.5-5.8	4.7-7.8	5.9-9.8	7.0-11.6	8.7-14.5	10.1-16.9	12.4-20.7	14.6-24.3	17.1-28.5	18.2-30.3	19.5-32.5	21.6-36.0	23.6-39.3	29.7-49.5	31.0-52.0	36.0-60.0	
		+15																												
	inch)	3/4"	3/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/2"	1 1/2"	2"	1 1/4"	1 1/2"	1 1/2"	DN50-16	DN50-16	DN80-16	DN80-16	DN100-16	DN100-16	DN100-16	DN100-16	DN100-16	DN100-16	DN125-16	DN125-16	DN125-16	DN125-16	DN125-16	DN150-16	DN150-16
	L)	8	9	10	10	16	18	18	25	60	65	13	18	38	45	55	75	80	88	100	120	120	120	120	160	160	160	180	220	230
		45																												
	(kW)	7.5	11	15	18	22	30	37	45	55	75	22	37	45	55	75	90	110	132	160	185	200	220	250	280	315	355	400	450	
	(V) / Hz)	380V/50Hz/60Hz																												
		/																												
	(kW)	0.12	0.14	0.23	0.23	0.55	0.55	0.80	1.5	1.5	0.37*2	0.25	0.87	1.5	1.5	2.2	0.75*2	0.75*2	1.1*2	0.75*4	0.75*4	2.2*4	2.2*4	2.2*4	2.2*4	2.2*4	2.2*6	2.2*6	3*6	3*6
	(m <sup>3</sup> /min)	27	42	65	65	128	128	162	183	183	194	90	134	183	183	234	125*2	125*2	158*2	125*4	125*4	234*4	234*4	234*4	234*4	234*4	234*6	234*6	290*6	290*6
		/																												
	kg	300	320	360	430	840	910	910	1080	1400	1600	930	1020	1500	1900	2500	2700	3300	3300	3850	4100	4250	4400	4650	5300	5800	6200	8400	9000	
	mm)	1065	1065	1260	1050	1150	1150	1100	1200	1800	1960	1350	1450	2500	2500	2500	2980	2980	3280	3280	3450	3450	4000	4000	4000	4000	4500	4800	4800	
	mm)	765	765	700	750	850	950	1100	1150	1300	1500	830	950	1600	1600	1600	1850	1850	1880	1880	2000	2000	2280	2280	2280	2280	2280	2400	2400	
	mm)	1020	1020	1030	1100	1250	1230	1324	1565	1750	1750	1200	1300	1700	1700	1700	2020	2020	2120	2120	2150	2150	2250	2250	2250	2250	2250	2400	2400	


- ISO1217, : 20 ; 60%; 0.1MPa
- 0.3MPa~1.6MPa
- 380V, ,50HZ
- 
- 






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