

|     |    |     |      |                                                                                                                      |
|-----|----|-----|------|----------------------------------------------------------------------------------------------------------------------|
| 1.  |    |     |      | <a href="mailto:emily_huai@hanbell.cn">emily_huai@hanbell.cn</a><br><a href="mailto:ir@hanbell.cn">ir@hanbell.cn</a> |
| 2.  |    |     |      | 021-51365368                                                                                                         |
| 3.  |    | 50% |      |                                                                                                                      |
| 4.  |    |     |      |                                                                                                                      |
| 5.  |    |     |      |                                                                                                                      |
| 6.  | 30 |     |      |                                                                                                                      |
| 7.  |    |     |      |                                                                                                                      |
| 8.  |    |     |      |                                                                                                                      |
| 9.  |    |     |      |                                                                                                                      |
| 10. |    |     |      |                                                                                                                      |
| 11. |    |     |      |                                                                                                                      |
| 12. |    |     |      |                                                                                                                      |
| 13. |    |     |      |                                                                                                                      |
| 14. |    |     | 2011 | 5%                                                                                                                   |
| 15. |    |     |      |                                                                                                                      |
| 16. |    |     |      |                                                                                                                      |
| 1.  |    |     |      |                                                                                                                      |
| 2.  |    | “ ” |      |                                                                                                                      |
| 3.  |    |     |      |                                                                                                                      |

- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.
- 1.
- 2.
- 3.
- 4.

5

32

4 5

Powercrusher

MBA

(TZ50 )

- 5. 7
- 6. 50
- 7. 14
- 8.
- 9.
- 10.
- 11. 20 ( ) (2011-05-26)
- 12.
- 13.
- 14.

1

[                    ]

95%

3

3-5

40

40

"                    "

500

50

2

<http://www.compressor.cn/News/hyqx/2011/0522/59092.html>      Top

2

30

6000

3000

<http://www.chinaiol.com/html/article/2011-5/172537.asp?hy=14>      Top

3

50%

5      22      (      )

50%

(      HQL      )

(      HQL      )

<http://www.chinaiol.com/html/article/2011-5/172668.asp?hy=14>

Top

4

2010 MCE

<http://www.chinaiol.com/html/article/2011-6/173116.asp?hy=14>

Top

5

2010 35%  
100 10%

6 40  
22% 3  
1  
24

10  
<http://www.chinaiol.com/html/article/2011-6/174038.asp?hy=14> Top

6 30  
5 4 5 20 30  
2000  
10  
5 50

0. 3

0. 4

30                      5    4        20  
30                                      5

30

2000

30

1000

<http://www.chinaiol.com/html/article/2011-5/171798.asp?hy=82>

Top

7

1. 1kg

2010

1300

1990-2000    10

12. 1%

2003

1625

10. 4        /

8

5%—10%

70

120

300

TEU

<http://www.chinaiol.com/html/article/2011-6/174216.asp?hy=82>

Top

8

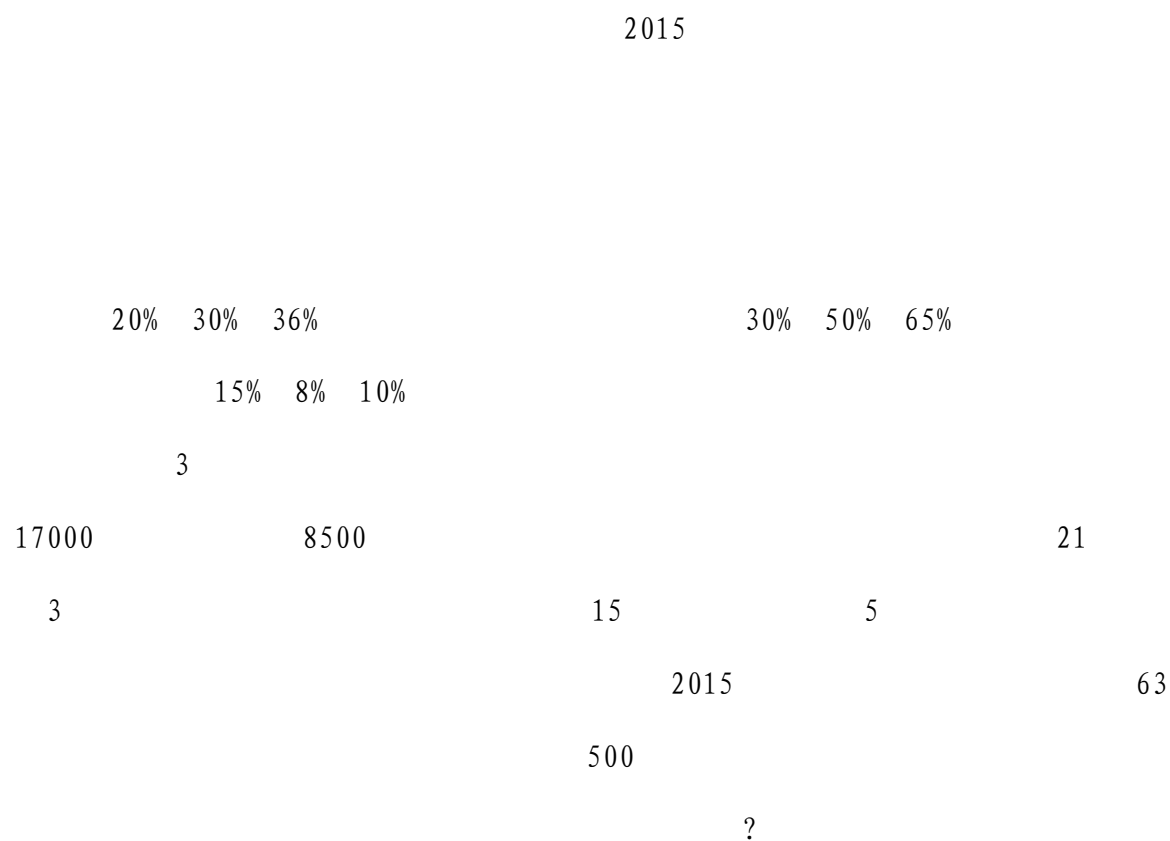
1987

2011

22

2011

W5



-30      +60

21

<http://www.chinaiol.com/html/article/2011-5/171865.asp?hy=82>      Top ↑

9

7 8

300

1000

300

1000

2010

2329

1322

1104

9353. 34

•  
;

<http://www.compressor.cn/News/hyqx/2011/0621/59321.html> Top

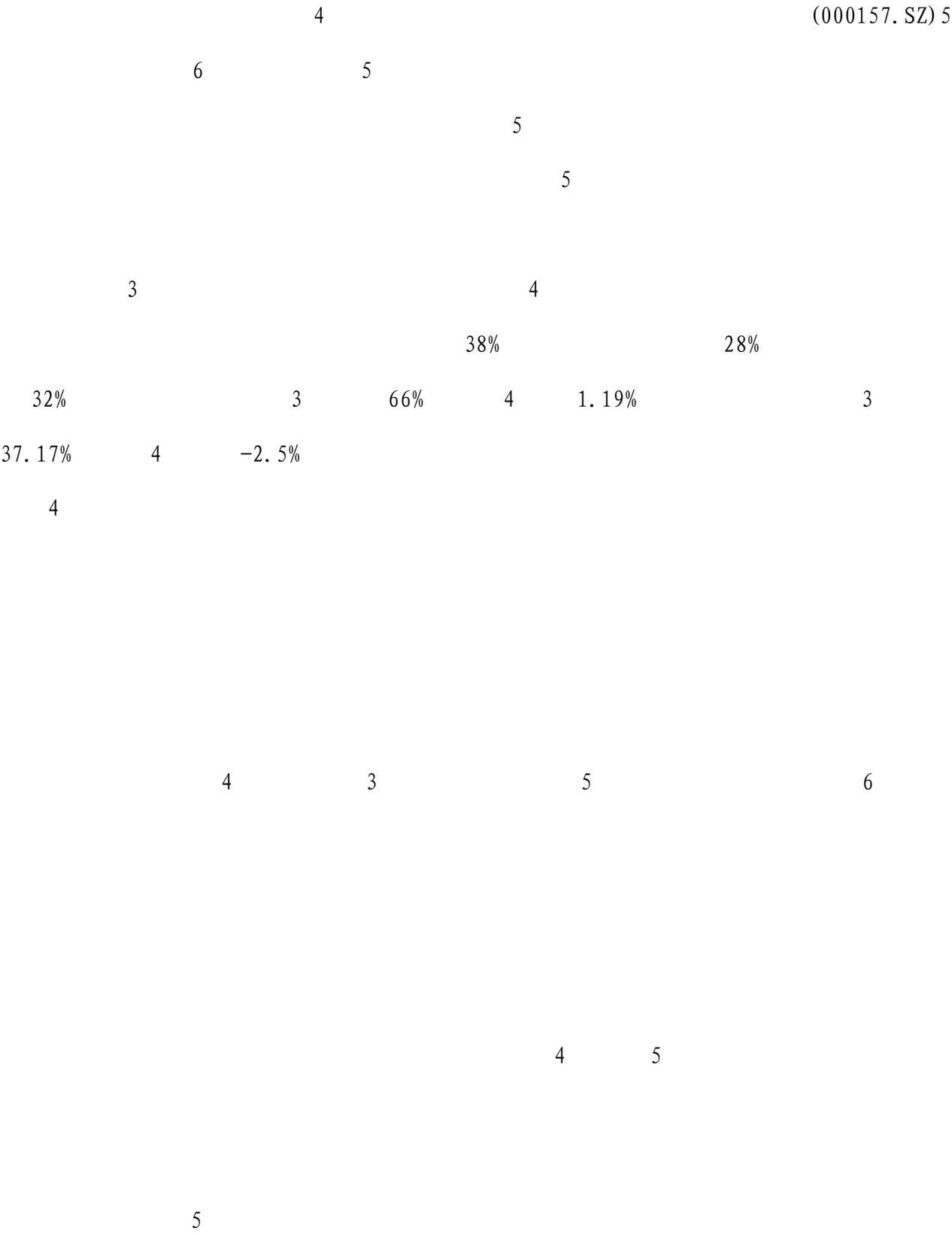
11

2011-06-22

[                    ] 5                    4  
(000425. SZ)                    4

5                    5  
(PMI)    52. 0%    4    0. 9                    2

5                    4



2008

4

6

6

<http://www.compressor.cn/News/scdt/2011/0616/59290.html>

Top

12

23      10: 22      8. 5      TFT-LCD

TCL

8. 5      TFT-LCD      220      120K  
2011

TCL

13

|               |      |              |             |
|---------------|------|--------------|-------------|
|               |      | TFT- LCD     |             |
| DisplaySearch | 2011 | TFT-LCD      |             |
|               | 2011 | 2012         |             |
|               | BOE  | (China Star) | (CEC-Panda) |
|               | 2012 |              |             |

14

2011

5%

1

1

5%

12%

3

2

IC

IC

2 IC

3

(LED)

IC D

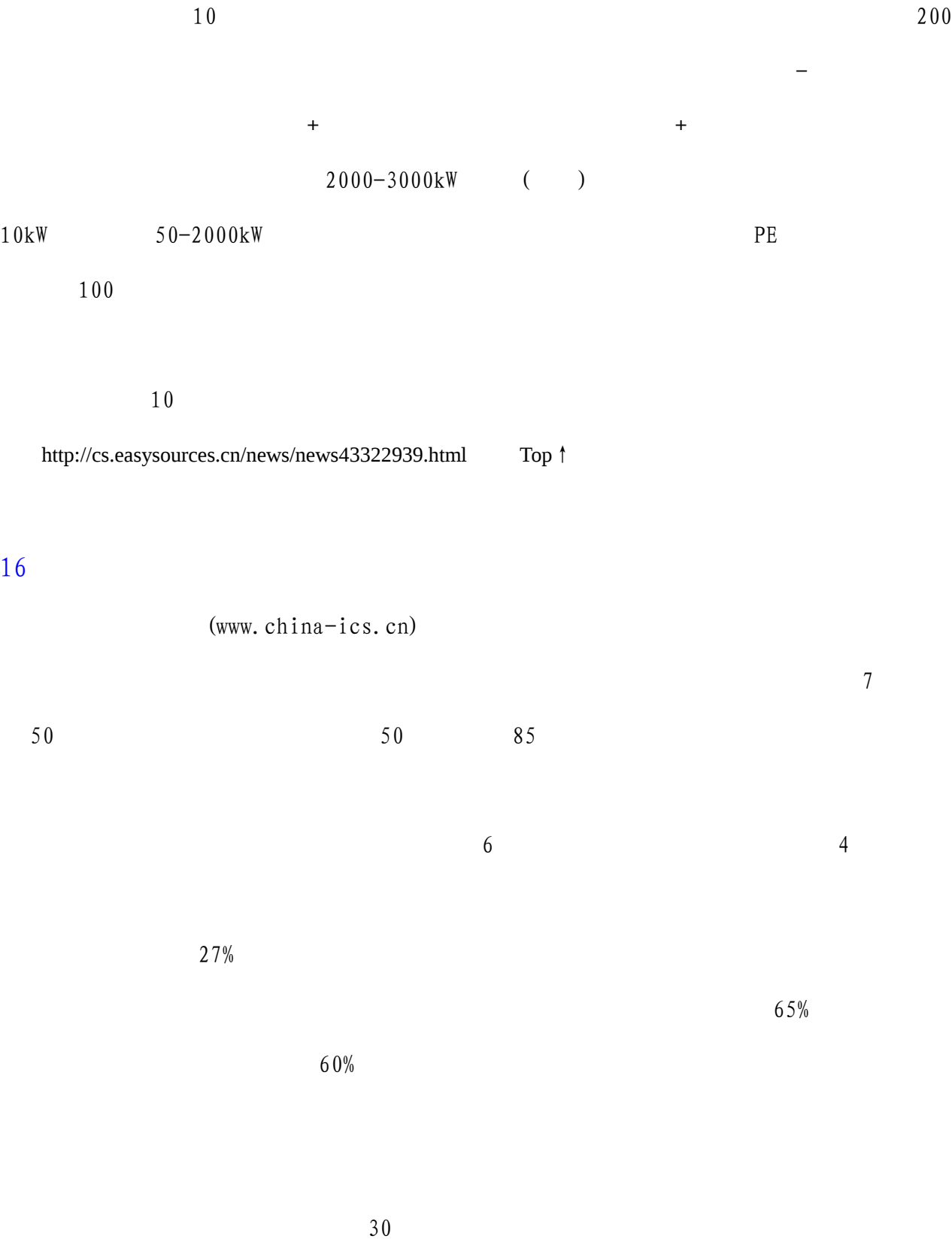
IC

[http://www.semi.org.cn/news/news\\_show.aspx?ID=28562&classid=117](http://www.semi.org.cn/news/news_show.aspx?ID=28562&classid=117)      Top ↑

15

([www.china-ics.cn](http://www.china-ics.cn))

|       |       |          |      |      |          |       |      |
|-------|-------|----------|------|------|----------|-------|------|
|       |       | 2000     | 26   |      | 2010     | 43    | 2010 |
|       |       |          |      |      | 214782TJ | (1012 | )    |
| 2005  |       |          |      | 2.45 |          |       |      |
| 19.7% |       | 35236MWt | (    | )    |          | 2.29  |      |
|       | 18.0% |          |      |      | 12kW     | 2010  |      |
| 294   | 2005  | 2        |      |      | 5,5kW    |       |      |
|       | 150kW |          |      |      | 4000kW   |       |      |
|       |       |          |      |      |          |       | 2007 |
| 1800  | m²    | 2008     | 2400 | m²   | 2009     | 3870  | m²   |
|       | 1.007 | m²       |      | 2010 |          |       |      |
|       |       |          |      |      |          | 60%   |      |
|       | 5     |          | 20%  |      |          |       |      |
|       | 2010  |          |      |      | 450      |       |      |
|       |       |          |      |      |          |       | 20   |



7 50

50 85

16

10 30

<http://cs.easysources.cn/news/news43322911.html> Top ↑

1.

2010

20

2010

2008 17.9%

2009 20.6% 2010 23.8% 23.5%

20

10

5

5

12

3

20

2010 9

20

1000

100

10

+

+

+

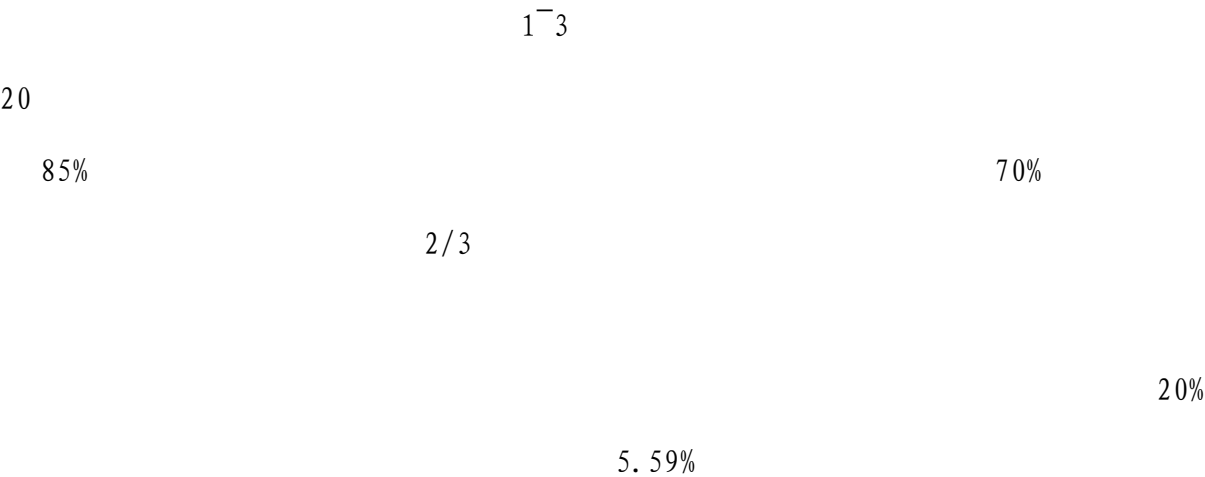
<http://www.chinaiol.com/html/article/2011-6/173810.asp?hy=14> Top ↑

2. “ ”

2009

5

2009



<http://www.chinaiol.com/html/article/2011-5/171612.asp?hy=82> Top ↑

3.

|      |      |      |       |      |
|------|------|------|-------|------|
| 2009 |      |      |       |      |
|      |      | 3    | 1500  | 2    |
|      | 5    |      |       |      |
|      |      | 2009 | 7509  | 7269 |
| 3.3% | 2660 | 2638 | 0.83% | 5120 |
| 4895 | 4.6% |      |       |      |
|      |      |      | 32152 |      |
| 8840 |      | 4370 | 540   |      |
| 6489 |      | 7    |       | 9000 |
| 2500 |      |      |       |      |
|      |      |      | 1200  | 1.3  |
| 1    | /kg  |      |       |      |
|      |      |      | ,     |      |

80%~90%



2011

<http://www.compressoronline.cn/Article/ShowArticle.asp?ArticleID=2411>    Top ↑

6. 2011

( 2006 8 )

2010 ( ) GDP 9%; 2005  
4 2010 14 25%; 16.6%  
20.3%; 10 5 ; 1752  
; 10.4 2009  
1.5 1.2 1

1000KV 800KV  
90% 60% 1000  
2000 4000-10000  
30 /  
60%  
2 60  
60%  
2005 80% 2010  
85%

;

50%

69%; 70%;

2010 2 40%

5.7

38%

61% 2009 64%

2006

7 2008 477

2005 46%

2010 58% 2005 49% 2010 31%

15%

2005 0.65

2009 0.425 34.6%

20% ;

0.47 0.38 18.2%

CAE CAPP PDM ;

90% ;

1

2

； ；

3

4

(2005 ) ) (2005 ) ( ; ; ;

2005 40

(2005 )

(2005 ) 52 33 27

25 60 ; 34 25

14 2 57

84 ( ) 23 3 10

6 91 (2005 )

<http://www.compressoronline.cn/Article/ShowArticle.asp?ArticleID=2467> Top ↑

7.

20 20

10 2010 4000

2015 9000

CIFA

；

;

220

ALLISON                      CUMMINS                      DEULTS                      ZF  
                                         REXROTH                      SAUER

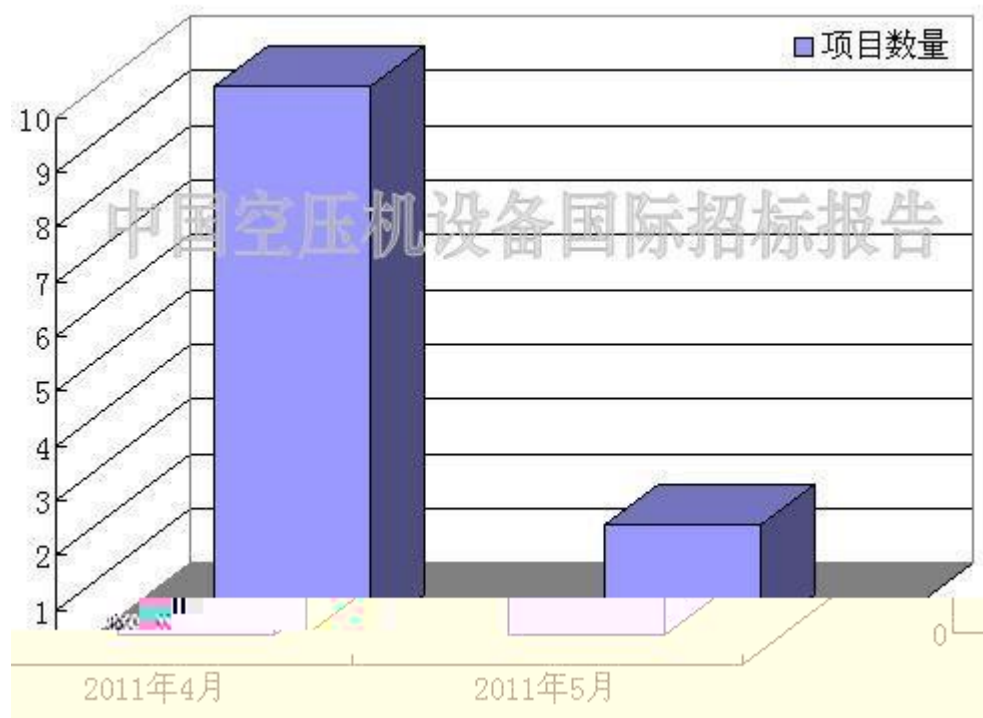
1

2

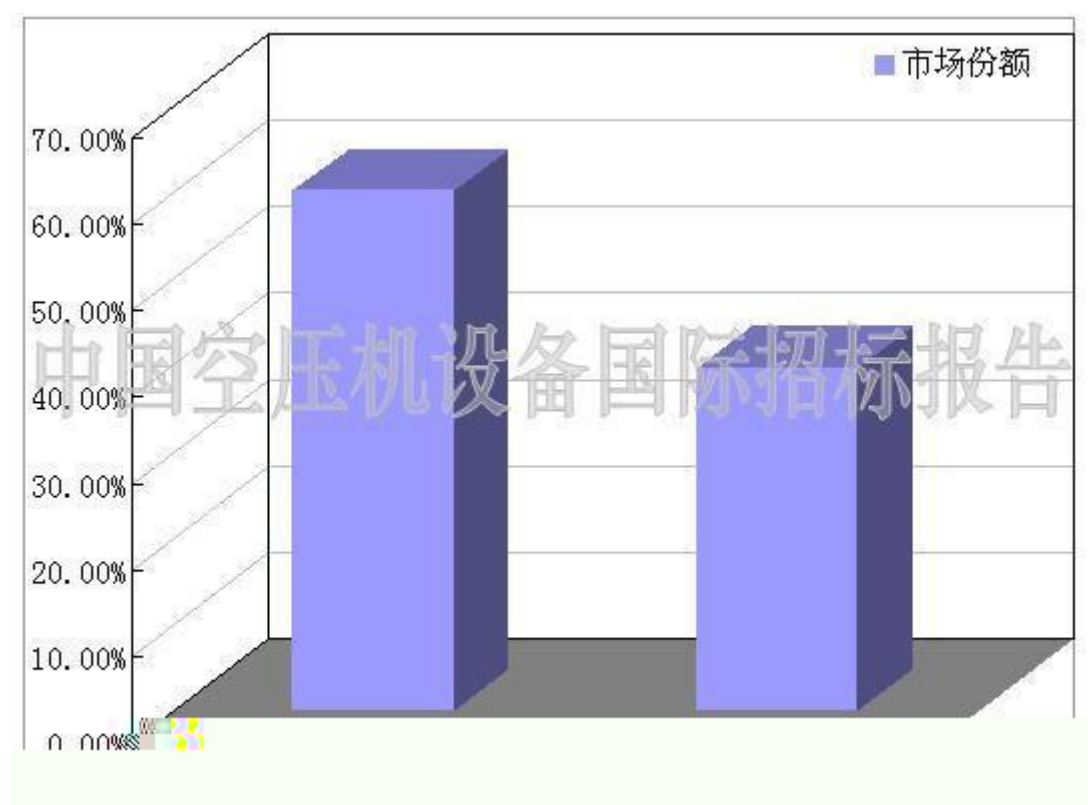
<http://www.compressoronline.cn/Article/ShowArticle.asp?ArticleID=2465>      Top ↑

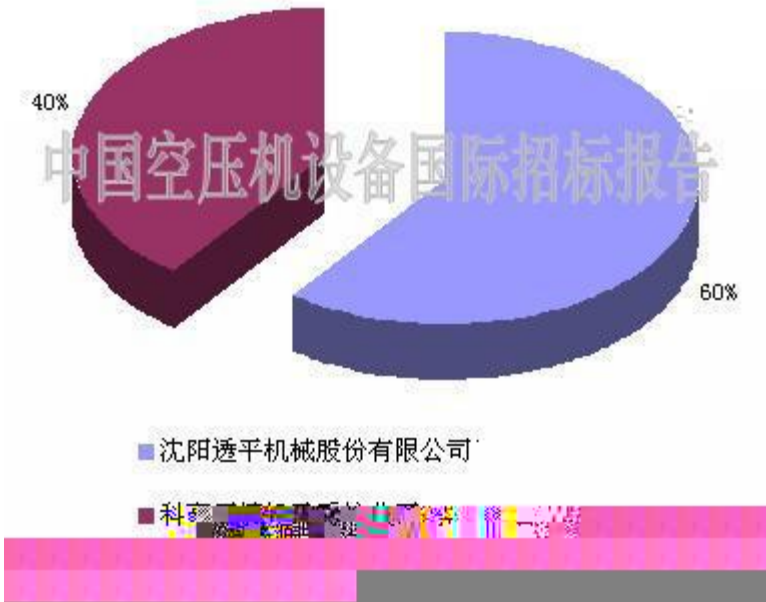
8. 5

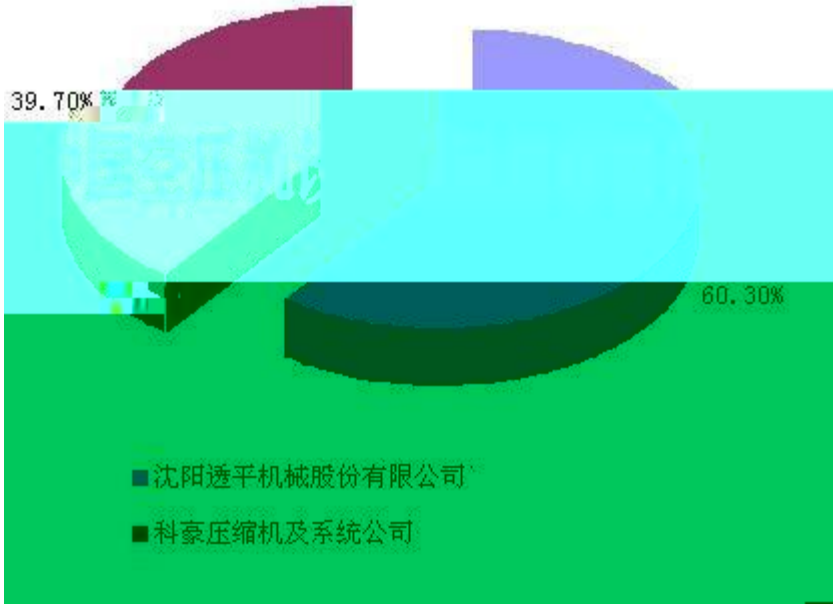
[                      ]  
2011      5                      2                      80%;  
3      /                      90%



5







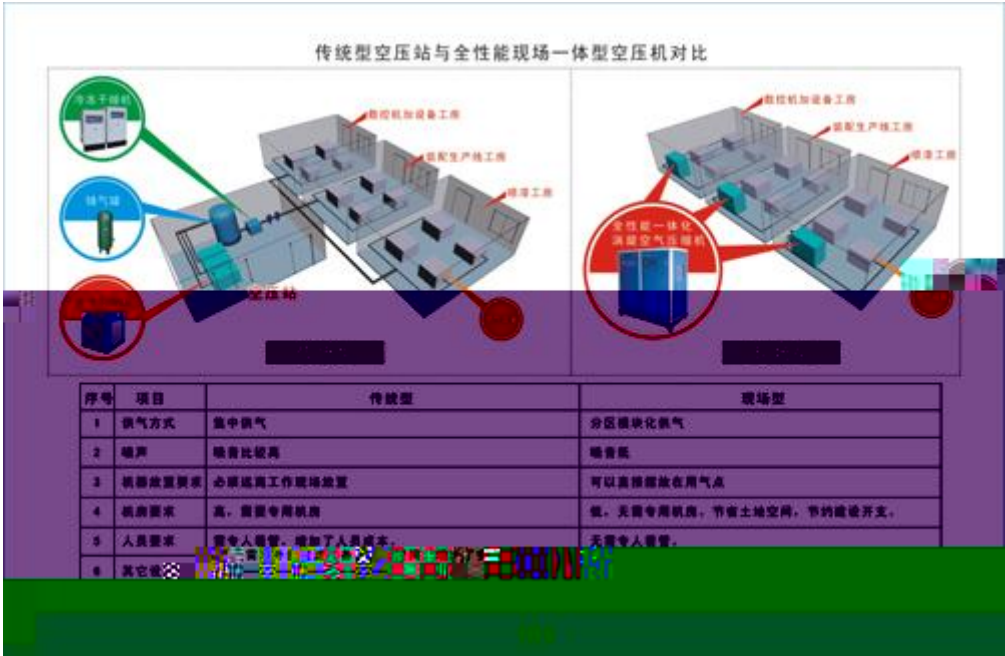
<http://www.compressor.cn/News/hyqx/2011/0630/59398.html> Top ↑

9.

20 70

(16 ) 1m<sup>3</sup>/min 6000  
7.8 ; 9000

11.7



10-30%

50%

90%

?

0.2 . 0.3MPa

;

;

;

;

+

!

10.

5    10

5    11

2015                      10GW                      2012

<http://www.chinesevacuum.com/ShowArticle.aspx?id=35942&pid=39>      Top ↑

1.

|      |     |     |     |     |    |
|------|-----|-----|-----|-----|----|
| 2010 |     | 540 | 60% | 206 |    |
| 51%  | 483 | 51% | 99  | 57% | 97 |
|      | 63% |     |     |     |    |

2011

2004

500                      2009                      790

<http://www.chinaiol.com/html/article/2011-5/172022.asp?hy=82>

Top 519.96 602.98 Tmp 51954

6%

25%

242

290

2012

11

1.3

2020

12

32

GIMS

(GreeIntelligentManagementSystem)

GPRS

Internet

200

1995

16

2005

6

20

3

300

30

3

2000

12

10

1000

2010

2010

2009 10

9.18

30%

2007

; 2008

2000

;

; 2010

; 2011

1

<http://www.chinaiol.com/html/article/2011-6/173661.asp?hy=14> Top ↑

3.

4 600

15 7

56. 3% 67 323 20 2010 100

32 ( ) 20

8

<http://www.chinaiol.com/html/article/2011-6/174179.asp?hy=14> Top ↑

4.

4 5

4 5

4 5 4

5

4 20. 5 5

40

4 5

MX 190

5. 0

500 600

178 131

21

42. 86%

5.

AHU 40

2256

600

6 AP1000

2

2 AP1000 1250MW

2009 12 28

2014 5

<http://www.chinaiol.com/html/article/2011-5/172068.asp?hy=14>

<http://www.chinaiol.com/html/article/2011-5/171887.asp?hy=14>    Top ↑

7.

5                      3400

2010                      8

<http://www.chinaiol.com/html/article/2011-5/172174.asp?hy=82>    Top ↑

8.

[                      ]

SAMSUNG TECHWIN                      ,

SAMSUNG TECHWIN                      ,                      SAMSUNG

,                      ,                      ,                      ,                      ,

,

(IGV)

(                      )

( )

ISO 9001

ISO14001, ISO9001, CE , KT IR52 youngsil

SM

|                    |                 |                    |
|--------------------|-----------------|--------------------|
| (700-47000) m3/min | (100-5900) (kW) | (3.5-25) MPa       |
| (72-84) dB (A)     | (=0) PPM        | (400000-500000) kg |
| (8000*5500*4500)   | (mm),           | X                  |

TM

|                                  |                 |                 |
|----------------------------------|-----------------|-----------------|
| (2200-22000) m3/min              | (300-3200) (kW) | (2.5-290) MPa   |
| (72-84) dB (A)                   | (=0) PPM        | (9200-26400) kg |
| (2900*1600*1800-19000*7500*8400) | (mm),           | X X             |

<http://www.compressor.cn/News/hyqx/2011/0515/58983.html> Top ↑

[ ] (002598)

4000 6 29 40

3 4800 6000 7400

2002

9440 2009 38768 22.36%

2007 1

2000

12

( ) 100 24

4

3

26.22% 29.38% 32.04%

30%

5

4

<http://www.compressor.cn/News/hyqx/2011/0622/59328.html>    Top ↑

## 10.        •        Powercrusher

[            ]Oberndorfer

50cm

Oberndorfer

KR Helmut Oberndorfer

1992

•        Powercrusher

!

KR Helmut Oberndorfer

•        Powercrusher

•        Powercrusher

PC1375 I

Powercrusher

PC1375 I

PC1375 I

PC1375 I

1250 x 750 mm

300t/h

PC1375 I

PC1375 I

PC1375 I

19mm

PC1375 I

Acti 9                      PM5350                      HVX   PIX

<http://www.compressor.cn/News/qyzc/2011/0630/59404.html>      Top ↑

12.

[                      ]

/

/

28

2010

2

210

7

20000

<http://www.compressor.cn/News/qyzc/2011/0613/59249.html>      Top ↑

60%

Edwards

15, 000

800

Edwards

STP

EXT

Citix

Edwards

Edwards

Edwards2000

11

2006

Edwards

200

Edwards

Edwards

LED

Edwards

3000

Edwards

Edwards

\*

15.

MBA

5 10

OerlikonLeyboldVacuum

160

2005

2005

0.5% 2011

20%

KnowledgeHouse

KPI

+

1

2: 1

2

15Kg

90

15

SWOT

SWOT

- -

SWOT

2009

IS09001                      IS09001                      SOP

IS09001

SCM

2011 30  
0.5% 20% 2008  
2010 2009 2010 2008 2010

1

2

x ( 20xx. x. x)

1

2.

3. SWOT

1.

2011-05-26

05

1996

4

320

1500

<http://info.hvacr.hc360.com/2011/05/260838354132.shtml>

2. 5 4

2011-05-05

|        | ( ) 5 4 |        | (%)     | (%)    | ( )     |
|--------|---------|--------|---------|--------|---------|
| ( )    |         |        |         |        |         |
| 000630 | 24. 08  | -5. 38 | -31. 30 | 35. 20 | 0. 21   |
| 002514 | 29. 79  | -2. 74 | -31. 09 | 44. 65 | 0. 22   |
| 002383 | 36. 32  | -2. 05 | -30. 75 | 85. 95 | 0. 0188 |
| 002158 | 25. 00  | -2. 46 | -30. 56 | 31. 92 | 0. 1474 |

<http://biz.xinmin.cn/zhengquan/2011/05/05/10575307.html>

3.

2011-05-13

2011

4 7

LB RC2-Z RC2-1020&1130

RG

/

/銷

,

120

LB

/ /

RC2-Z

RG

<http://info.hvacr.hc360.com/2011/05/130827350654.shtml>

4.

(TZ50 )

2011-05-15

， 9 ，  
， 3 TZ50  
， ，

|         |     |            |          |            |                |
|---------|-----|------------|----------|------------|----------------|
|         |     | 70%        |          | (002310, ) |                |
| 40%     | 30% | 4          |          | -32.65%    | (002106, )     |
| -32.26% |     | (002158, ) | -31.44 % | (002431, ) | -30.03%        |
| 13      |     | 20%        |          | 25         | (600160, ) 95% |
|         |     | 7          |          | 30%        |                |
|         |     |            |          |            | 84             |
|         |     |            | 26%      |            |                |
|         |     | 59         |          | 35%        |                |
|         |     | 25         |          |            | 14%            |

<http://stock.hexun.com/2011-05-16/129639618.html>

6. 50 ,



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2011

<http://stock1.cf8.com.cn/news/20110519/109698.shtml>

8.

2011-05-21

2011-05-23

6.shtml"

200820101.09%0.87%0.80%

180150

0.86%20090.93%5(002444, )

(002028, )(002242, )(002293, )

(002254, )3.05%3.00%2.80%2.74%2.68%

2.08%1.85%1.73%1%(002269,

)900%(002408, )(002410, )

150%120%

54500.63%2009

0.243(300134, )(300111,

) (300154, )2.07%1.60%1.23%

0.98%0.86%

0.74%

| 代码 | 简称 | 股息率（%） | 派现情况 | 一季度基金重仓 |            |
|----|----|--------|------|---------|------------|
|    |    |        |      | 基金家数    | 基金持股<br>股） |

|        |      |      |                  |   |          |
|--------|------|------|------------------|---|----------|
| 002171 | 精诚铜业 | 1.17 | 10转增 10派 2元(含税)  | 1 | 14.29    |
| 002164 | 东力传动 | 1.16 | 10转增 10派 2元(含税)  | 3 | 1 013.10 |
| 002158 | 汉钟精机 | 1.16 | 10转增 2派 3元(含税)   | 1 | 59.99    |
| 002251 | 步步高  | 1.15 | 10派 3元(含税)       | 2 | 471.41   |
| 002503 | 搜于特  | 1.12 | 10转增 10派 10元(含税) | 2 | 177.59   |
| 002417 | 三元达  | 1.10 | 10转增 5派 2.5元(含税) | 1 | 10.00    |
| 002037 | 久联发展 | 1.09 | 10派 2元(含税)       | 3 | 984.29   |
| 002526 | 山东矿机 | 1.07 | 10派 3元(含税)       | 1 | 226.83   |
| 002441 | 众业达  | 1.06 | 10转增 10派 5元(含税)  | 1 | 9.00     |
| 002410 | 广联达  | 1.04 | 10转增 5派 6元(含税)   | 2 | 570.22   |
| 002099 | 海翔药业 | 1.02 | 10派 2元(含税)       | 2 | 512.10   |
| 002367 | 康力电梯 | 0.98 | 10转增 5派 3元(含税)   | 1 | 75.00    |

<http://stock.hexun.com/2011-05-23/129882357.html>

10.

2011-05-23

5 23

4117.95

9.70

2%

18

5

23

6

5%

3

1.14

9.70

11

0.53%

<http://stock.sohu.com/20110523/n308313646.shtml>

11. 20 ( ) (2011-05-26)

2011-05-26

| 20 |        |   |          |        |        |       |        |
|----|--------|---|----------|--------|--------|-------|--------|
|    |        |   | ( )      |        |        | ( )   |        |
|    | 600097 | 7 | 24348.7  | 18.08% | 12.44% | 16.96 | 13.22% |
|    | 002015 | 6 | 14877.31 | 17.3%  | 6.36%  | 11.47 | 9.24%  |
|    | 002147 | 5 | 4397.29  | 13.4%  | 2.01%  | 15.39 | -2.22% |
|    | 600716 | 5 | 21787.71 | 15.65% | 9.67%  | 7.7   | 15.1%  |
|    | 002105 | 4 | 1823.44  | 8.73%  | 0.84%  | 8.06  | 3.07%  |
|    | 002184 | 4 | 3674.91  | 13.9%  | 2.25%  | 12.65 | 7.02%  |
|    | 002270 | 4 | 622.24   | 7.89%  | 1.09%  | 15.62 | 2.97%  |
|    | 600619 | 4 | 16717.6  | 42.36% | 4.25%  | 12.35 | 25.38% |
|    | 600283 | 4 | 1823.49  | 2.01%  | 0.57%  | 15.13 | 8.61%  |
|    | 600573 | 4 | 3102.56  | 12.3%  | 1.77%  | 11.45 | 3.62%  |
|    | 002137 | 3 | 1993.34  | 10.41% | 0.65%  | 9.89  | 7.5%   |
|    | 000702 | 3 | 17385.2  | 24.72% | 8.2%   | 7.95  | 18.48% |

|  |        |   |          |        |       |       |        |
|--|--------|---|----------|--------|-------|-------|--------|
|  | 600810 | 3 | 44814.53 | 72.44% | 6.35% | 15.95 | 33.14% |
|  | 002158 | 3 | 499.74   | 17.24% | 0.11% | 25.87 | -0.73% |
|  | 300059 | 3 | 2044.45  | 15.12% | 0.7%  | 34.7  | -5.91% |
|  | 300064 | 3 | 376.38   | 5.45%  | 0.17% | 16.55 | 2.73%  |
|  | 601518 | 3 | 1501.34  | 8.56%  | 0.6%  | 4.07  | 4.09%  |
|  |        |   |          |        |       |       |        |

2010

(18.20, 0.00, 0.00%)

2011 EPS1.04 2012 EPS1.38

6 35 ( : )

<http://finance.sina.com.cn/stock/companyresearch/20110506/15039803580.shtml>

13.

2011-06-9

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