GUIDE

301633

# HF630N系列变频器

GUIDE


U s f _ l  E s ɡ b c  R c a f  l m j m e w  A m , *  J r b ,

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027-87920068

005+65705077

www.gdetec.com

400-0077-570


0 . 0 4 , . /

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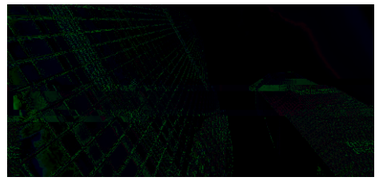
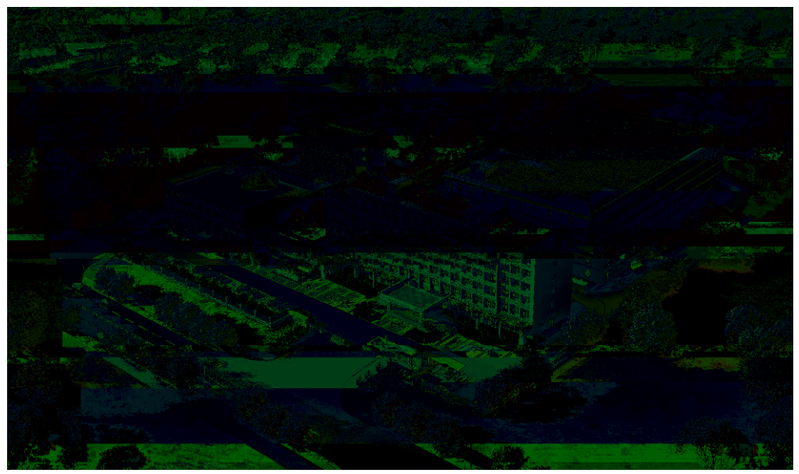


# ABOUT US

301633）是工信部





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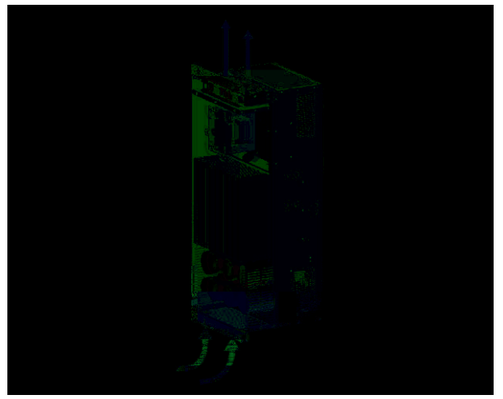

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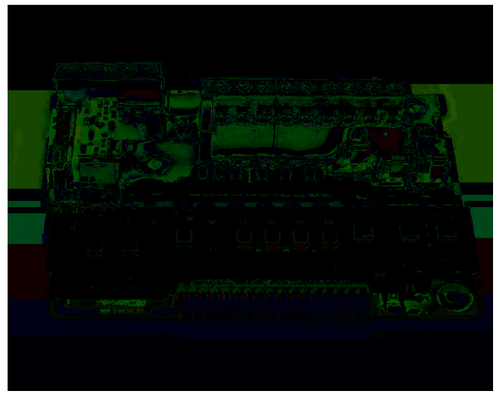

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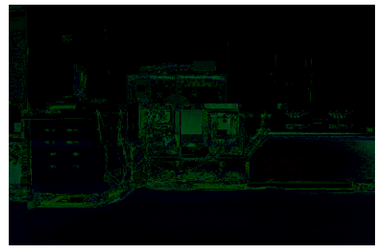

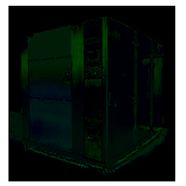

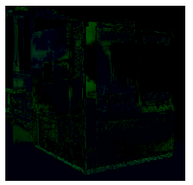

## 4

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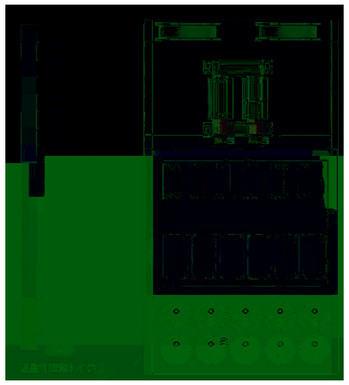

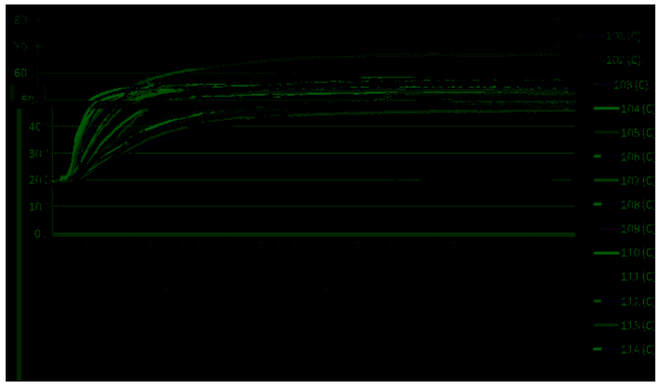

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## 5

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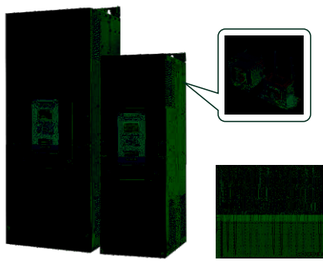

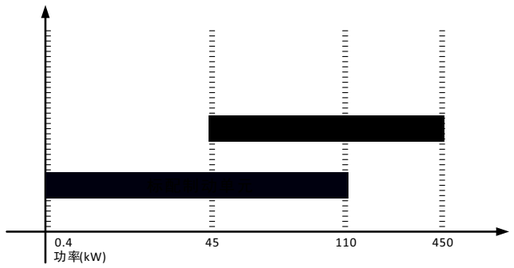


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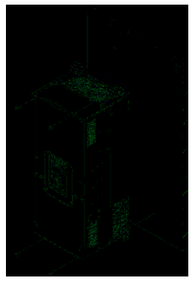
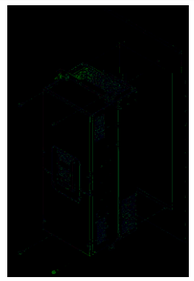
0.4kW~110kW标配内置制动单元；
45kW~450kW p



## 1

p





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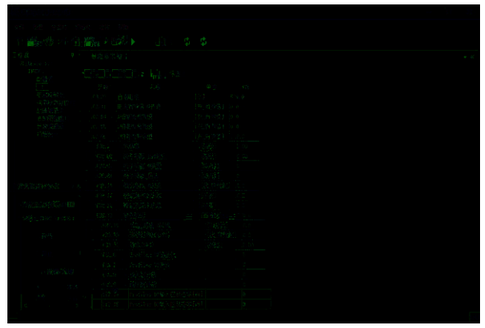
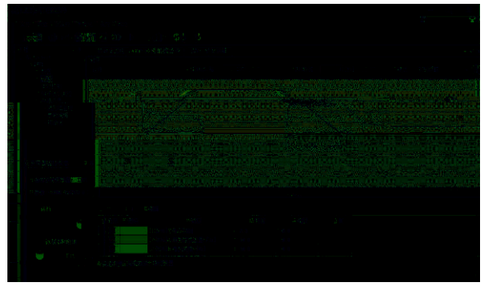
## 2

GuideInvSoft上位机软件 p





GuideInvSoft，

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## 3

JAB p



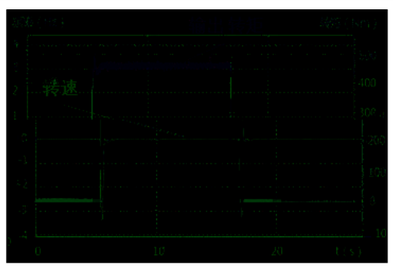


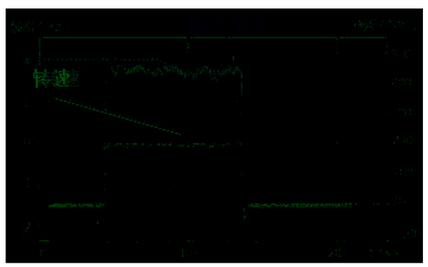
LCD 240mm*160mm，支持
中文、英文、俄 ˇ p

p

## 1

0. # p




230Nm， 0rpm 200%

45kW 37kW

230Nm， 0rpm 200%

230Nm）

200%的额定转矩。

# HF630N标准型变频器

HF630N

HF630N XX - XXX - 4 - XXX + X

# HF630N

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | Ymm[ H*W*D | |
| | A | kW | A | kW | | | |
| FD41.L+.00+2 | 25 | 15+41L+.00+2 | | | | | |
| FD41.L+.15+2 | 53 | 15 | L#3 | L1+2 | | | |
| FD41.L+.23+2 | 72 | 23 | 53 | 15 | L3 | 766*235*345,5 | |
| FD41.L+.33+2 | //3 | 33 | 72 | 23 | | | |
| FD41.L+.53+2 | /33 | 53 | //3 | 33 | | | |
| FD41.L+.7.+2 | /66 | 7. | /33 | 53 | L4 | 885*315*331,5 | |
| FD41.L+//.+2 | 0/3 | //. | /66 | 7. | | | |
| FD41.L+/10+2 | 043 | /10 | 0/3 | //. | L5 | 965*390*345,5 | |
| FD41.L+/4.+2 | 1.1 | /4. | 043 | /10 | | | |
| FD41.L+/63+2 | 143 | /63 | 1.1 | /4. | L6 | /.71(270(154 | |
| FD41.L+0..+2 | 174 | 0.. | 143 | /63 | | | |
| FD41.L+00.+2 | 216 | 00. | 174 | 0.. | | | |
| FD41.L+03.+2 | 263 | 03. | 216 | 00. | L7 | 1200*490*395,5 | |
| FD41.L+06.+2 | 323 | 06. | 263 | 03. | | | |
| FD41.L+1/3+2 | 4/. | 1/3 | 323 | 06. | L/. | /1.3(5..(2/3 | |
| FD41.L+133+2 | 446 | 133 | 4/. | 1/3 | | | |
| FD41.L+2..+2 | 50. | 2.. | 446 | 133 | | | |
| FD41.L+23.+2 | 60. | 23. | 50. | 2.. | | | |
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## HF630N

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|---|---|---|
| | LED/LCD | ˘ ˘<br>p p |
| | | ˘ ˘ ˘ ˘ p |
| | | ˘ p |
| | | 1000 p 1000 100 1#<br>p 3000 p |
| | | +10_ ñ)40_ 40_ 1_ 1# p<br>50_ p<br>+10_ p |
| | | 95#RH p |
| | | +20_ ñ)60_ p |
| | | 98% |
| | | ˇIO PG p |
| | | p |
| | | GNO. |
| | | 1,1kW 1,5kW p |
| | | 0 |

| | | | |
|---|---|---|---|
| LED | JCB | EBFD+?IXV/ | |
| Modbus RTU | K@./ | EBFD+?K@V/ | Modbus RTU |
| DP | BN./ | EBFD+?BNV/ | Profibus DP |
| PN | NL./ | EBFD+?NLV/ | Profinet |
| CAN | A?L./ | EBFD+?ALV/ | CANopen |
| PG | NE.0 | EBFD+?NEV/ | |
| PG | NE.1 | EBFD+@NEV/ | |
| PG | NE.2 | EBFD+@NEW/ | |
| IO 1 | GM./ | EBFD+?GMV/ | 7DI+4DO+Modbus RTU |
| IO 2 | GM.0 | EBFD+?GMV0 | 5DI+2DO（ |
| IO 3 | GM.1 | EBFD+@GMV/ | 5DI+2DO+1AI+Modbus RTU （ |
| 1 | NA./ | EBFD+?EWX/ | 20DI+6DO+CANopen )Modbus RTU |
| 3 | NA.1 | EBFD+?EWX1 | 0.BG)4BM |



NOTE