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FAMCO
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MT72 Elevator Controller

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تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)
روبروی پالایشگاه نفت پارس، پلاک ۱۲

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PART 01

Background Analysis



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HD3L

- ✓ Open loop control
- ✓ Standard keypad
- ✗ 6 programmable I/O terminals
- ✗ Closed loop control
- ✗ Bluetooth adjustment
- ✗ Group U macroparameter
- ✗ Turning into integrated controller



HD5L

- ✓ Open loop control
- ✓ Optional and universal keypad
- ✓ 6 programmable I/O terminals
- ✓ Closed loop control
- ✗ Bluetooth adjustment
- ✗ Group U macroparameter
- ✗ Turning into integrated controller



MT72

- ✓ Open loop control
- ✓ Optional and universal keypad
- ✓ 10 programmable I/O terminals
- ✓ Closed loop control
- ✓ Bluetooth adjustment
- ✓ Group U macroparameter
- ✓ Turning into integrated controller








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PART 02

Product Introduction



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1. MODEL

MT72-4T015

Product series

Elevator dedicated controller

Voltage

200 - 240V = 2

380 - 460V = 4

Phases

Single phase power input = S

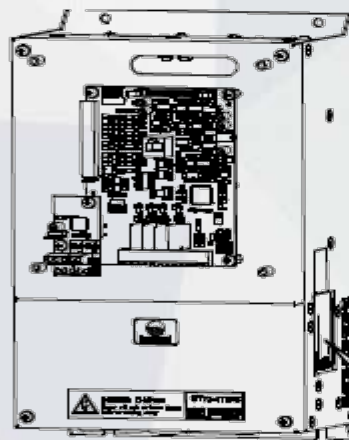
Single /three phases compatible power input = D

Three phases power input = T

Motor power



2. NAMEPLATE



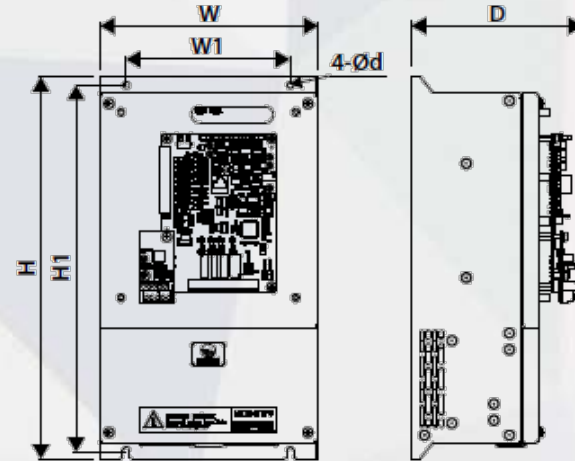
Product model	MODEL:	MT72-4T5P5
Motor	POWER:	5.5kW
Input date	INPUT:	3PH 380-460V 15A 50/60Hz
Output date	OUTPUT:	8.5kVA 0-460V 13A 0-100Hz
Software version	Version:	1.00

Bar code



3. DIMENSION

See Table 2-1 for the appearance and installation dimensions of MONT72. For the specific model corresponding to the external dimensions, see section 2.4 Rated Value, page 10.



FA/FB/FC/FD/FE/FF

Table 2-1 MONT72 dimension

Structure	Dimension (mm)		Size (mm)				Gross wet. (kg)
	W	H	W1	H1	D	d	
FA	200	350	150	344.5	159	6.5	8.7
FB	220	350	150	334.5	186	6.5	9.1
FC	220	375	195	360	199	7	13
FD	290	555	235	541.5	218	6.5	17.7
FE	380	598.5	260	576	282	10	46.6
FF	260	440	230	420	403	8	20.8



4. TECHNICAL DATA

Electrical Specifications		
Input voltage	Single / three phase : 200 - 240V Three phase : 38 0 - 46 0V Fluctuation does not exceed $\pm 10\%$, imbalance rate $< 3\%$	
Input frequency	50/60Hz $\pm 5\%$	
The output voltage	0 - input voltage	
Output frequency	0 - 100.00Hz	
Performance		
Overload capability	150% rated output current for 2 minutes 180% rated output current 10 seconds	
control method	V/f control ; open loop vector control (SVC); closed loop vector control (VC)	
Run command setting mode	Keypad setting , external terminal setting	
Speed setting method	Digital setting , analog setting	
Speed setting resolution	Digital setting : 0.01Hz Analog setting : 0.1% \times maximum frequency	
Speed control accuracy	SVC: $\pm 0.5\%$	VC: $\pm 0.05\%$
Speed control range	SVC: 1:100	VC: 1:1000
Torque control response	SVC: $< 200\text{ms}$	VC: $< 50\text{ms}$
Starting torque	SVC: 180% rated torque /0.5Hz	VC: 180% rated torque /0Hz
Torque control accuracy	$\pm 5\%$	
input Output		
External analog power supply	+10V, load capacity 100mA	
External power input	External 24VDC power input	
Analog input	AI1: Voltage 0 - 10V	
Digital input	X1 - X10	
Digital output	DO1, DO2	
Relay output	Y1 - Y3, contact capacity : 250VAC/3A or 30VDC/3A RA/RB/RC, contact capacity : 250VAC/5A or 30VDC/5A	





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PART 03

Product Features



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Group U	Application macro parameters	Group U	Application macro parameters	Group U	Application macro parameters
U00.00	F00.00	U00.04	F00.04	U00.08	F11.01
U00.01	F00.01	U00.05	F00.05	U00.09	F11.02
U00.02	F00.02	U00.06	F00.08	U00.10	F18.00
U00.03	F00.03	U00.07	F11.00		

Group U	Application macro parameters	Group U	Application macro parameters	Group U	Application macro parameters
U01.00	F12.00	U01.07	F12.07	U01.14	F12.17
U01.01	F12.01	U01.08	F12.08	U01.15	F12.18
U01.02	F12.02	U01.09	F12.09	U01.16	F12.19
U01.03	F12.03	U01.10	F12.10	U01.17	F12.20
U01.04	F12.04	U01.11	F12.13	U01.18	F12.21
U01.05	F12.05	U01.12	F12.15		
U01.06	F12.06	U01.13	F12.16		

Microparameter in Group U

The U group is an application macro parameter that helps the user to set or view the courier.

Transformed into MT70/MT71

In the photo, as you can see, we design additional four screw bolts. They are for MT70 or MT71 main board assembly.



Advantaged protection function

Power-on safety self-test
Overspeed protection
Speed deviation protection
Up and down forced speed change
Input , output phase loss protection

Traction machine temperature detection
Output short circuit protection
Output phase-to-phase short circuit protection

Built-in bluetooth chip

The bluetooth chip is already built-in on main board

Multiples sets of parameters loading function

2 sets of parameters can be uploaded to the keypad backup function

Function Programmable input and output interface

Input terminal function can be edited , output terminal function can be edited






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PART 04

Product Market



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MT70 is specially designed for customers to help Hpmont agent promote products easily and with increase business competition.
With the spirit of never-giving up and continuous improvement, our R&D enhanced MT72 performance comparing HD5L, and its market will definitely be better than our current market.





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Thank You


Reporter : Martin


Department : IBD

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PART 01


Product Features




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Ideal for Open Loop Elevator

Tailor-make design

Excellence Performance

**Applied latest integrated
controller technology**

Space-saving

Reduce 45% in size

Ideal Heat Dissipation

Full metal framework



More Rigid in Structure

Full metal framework

Support OTA Function

Online remote software upgrade

Easier Control

Build-in keypad

HD3L-L Driver





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PART 02


Open Loop Solution Development




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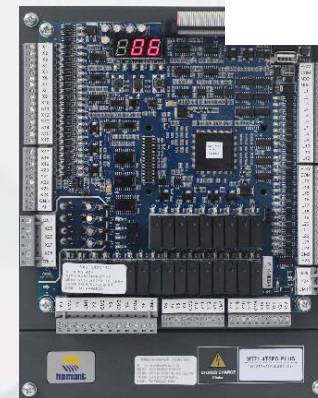
HD3L Driver

- ✓ Open loop control
- ✓ 2 digital outputs
- ✓ 6 digital inputs
- ✓ 1 relay outputs
- ✓ 2 analogue inputs and outputs
- × Remote online update-OTA device



HD3N-L Driver

- ✓ Open loop control
- ✓ 2 digital outputs
- ✓ 8 digital inputs
- ✓ 2 relay outputs
- ✓ 1 analogue inputs and outputs
- ✓ Remote online update-OTA device



**MT73-Integrated
Open Loop Controller**

- ✓ Open loop control
- ✓ Optional and universal keypad
- ✓ 25 digital inputs & 2 high voltage inputs
- ✓ 25 relay outputs
- ✓ 24 button inputs
- ✓ Remote online update-OTA device
- ✓ Turning into integrated controller



Same Points					
Terminals	I/O	Description	Terminals	I/O	Description
+10, GND	Analog power	+ 10V reference power for analog input, the maximum allowable output current is 100mA • Can be changed to + 5V through CN15 jumper selection GND is isolated from COM	SEL	Digital input common	Factory shorted with P24 When using external power to drive DI, disconnect the shorting bar between SEL and P24
AI1	Analog input 1	AI1, AI2 input voltage range 0-10V, input impedance 22kΩ	DO1	Digital output 1	DO1 open collector output, voltage range 0-30VDC, maximum current 50mA
AO1	Analog output 1	Output voltage / current signal: 0-10V / 0-20mA Programmable output	DO2, COM	Digital output 2	When DO2 can be selected as pulse frequency output, the highest frequency is 10kHz
GND	Analog ground		R1A / R1B / R1C	Relay output	Programmable output, contact capacity: 250VAC / 3A or 30VDC / 1A R1B, R1C normally closed, R1A, R1C normally open
DI1 – DI6	Digital input	DI1-DI6 input voltage range 12-30VDC	P24, COM	Digital power	+ 24V power supply for digital input, maximum allowable output current 200mA



Different Points					
HD3N-L			HD3L		
Terminals	I/O	Description	Terminals	I/O	Description
DI7	Digital input 7	DI7-DI8 input voltage range 12-30VDC	AI2	Analog input 2	AI2 input current range 0-20mA, input impedance 500Ω
DI8	Digital input 8		AO2	Analog output 2	Output voltage / current signal: 0-10V / 0-20mA
R2A / R2C	Relay output	Programmable output, contact capacity: 250VAC / 3A or 30VDC / 1A, R2A, R2C normally open			






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PART 03


Product Introduction




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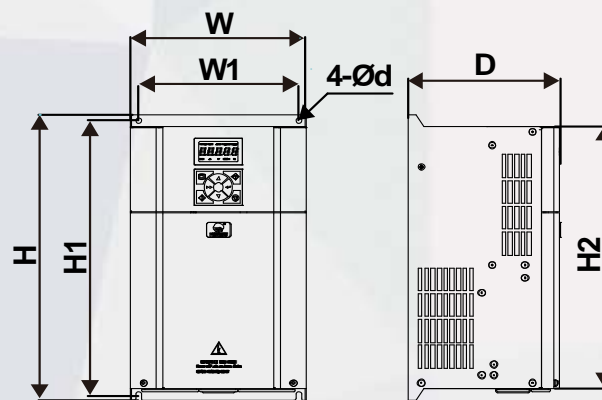
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1. Power

Model	Motor (kW)	Rated Capacity (kVA)	Rated Input Current (A)	Rated Output Current (A)	Size
HD3N-4T7P5-L	7.5	11	19	17	Frame3
HD3N-4T011-L	11	16	28	25	Frame3
HD3N-4T015-L	15	21	35	32	Frame4
HD3N-4T018-L	18.5	24	39	37	Frame4
HD3N-4T022-L	22	30	47	45	Frame5

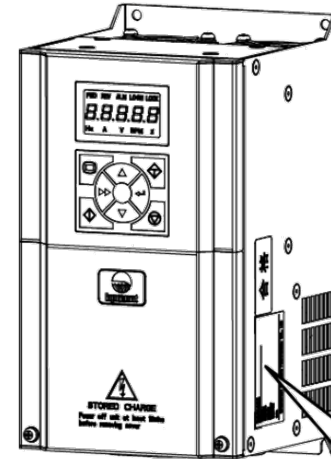



2. Dimension



Size	Dimension (mm)			Mounting Size (mm)				GW (kg)
	W	H	D	W1	H1	H2	d	
Frame3	140	260	155	122	248	235	6	5.4
Frame4	180	298	175	160	284	270	6	8.3
Frame5	220	375	190	200	360	345	7	13

3. Nameplate



Product model	MODEL:	HD3N-4T7P5-L
Motor power	POWER:	7.5kW
Input specification	INPUT:	3PH 380-460V 19A 50/60Hz
Output specification	OUTPUT:	11kVA 0-460V 17A 0-100Hz
Software version	Version:	1.00
Serial number		



4. Technical Data

Electrical	
Input voltage	Three-phase: 380-460V, 50 / 60Hz Fluctuation does not exceed $\pm 10\%$, imbalance rate $< 3\%$
Input frequency	50 / 60Hz $\pm 5\%$
Output voltage	0V-input voltage
Output frequency	0 - 100.00Hz
Performance	
Overload capacity	150% rated output current for 2 minutes; 180% rated output current for 10 seconds
Control method	V / f control; Open loop vector control (SVC)
Run command setting mode	Operation panel setting, external terminal setting, communication port setting
Speed setting method	Digital setting, communication setting
Speed setting resolution	Digital setting: 0.01Hz
Speed control accuracy	SVC: $\pm 0.2\%$
Speed control range	SVC: 1:100
Torque control response	SVC: $< 200\text{ms}$
Starting torque	SVC: 100% rated torque / 0.5Hz
Torque control accuracy	$\pm 5\%$



4. Technical Data

Characteristic Functions	
Parameter upload and download function	Can realize parameter upload to the operation panel backup function (requires external operation panel)
Programmable input and output interface	Input terminal function can be edited, output terminal function can be edited
Protocol	Standard Modbus communication protocol
Protection Functions	
Power-on safety self-test	Power on to conduct security checks on peripheral devices to eliminate potential safety hazards
Overspeed protection	Elevator overspeed protection function to ensure safe operation
Speed deviation protection	With speed deviation detection and protection function, eliminate hidden safety hazards
Input and output phase loss protection	Input and output phase loss automatic detection and alarm function
Temperature detection of traction machine	Real-time detection of traction machine temperature to eliminate safety hazards
Output short circuit protection	Output short-circuit effective protection function
Output short-circuit protection	Effective protection function of output phase short circuit
Input / Output	
Digital input	DI1 - DI8
Digital output	DO1, DO2
Analog input	AI
Analog output	AO
Relay output	R1A / R1B / R1C, R2A / R2C Contact capacity: 250VAC / 3A or 30VDC / 1A
SCI communication	A / B interface R.145





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PART 04

Product Market



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HD3N-L is specially designed for customers to promote products easily and with increase business competition. Cost and performance is the best now.

With the spirit of never-giving up and continuous improvement, our R&D enhanced HD3N-L performance, it has good leveling and running quality and its market will definitely be better than our current market.



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MT71 Integrated Elevator controller

1 phase 200 - 240V..... 2.2 - 3.7kW
3 phase 200 - 240V..... 3.7 - 30kW
3 phase 380 - 460V..... 5.5 - 45kW

SEP 2016

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Advanced Function

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Product Introduction

New Generation Integrated Elevator controller MT71



Specification

Phase	Voltage	Power	Width(mm)	Length(mm)	Weight(KG)
1	200~240V	2.2~3.7kW	200~380	299~598	4.8~34.6
3	200~240V	3.7~30kW			
3	380~460V	5.5~45kW			

Electrical

Input voltage	1 phase 200 - 240 V 3 phase 200 - 240 V 3 phase 380 - 460 V fluctuating within $\pm 10\%$, imbalance rate $< 3\%$
Input frequency	50/60Hz $\pm 5\%$
Output voltage	0- Input voltage
Output frequency	0 - 100.00Hz

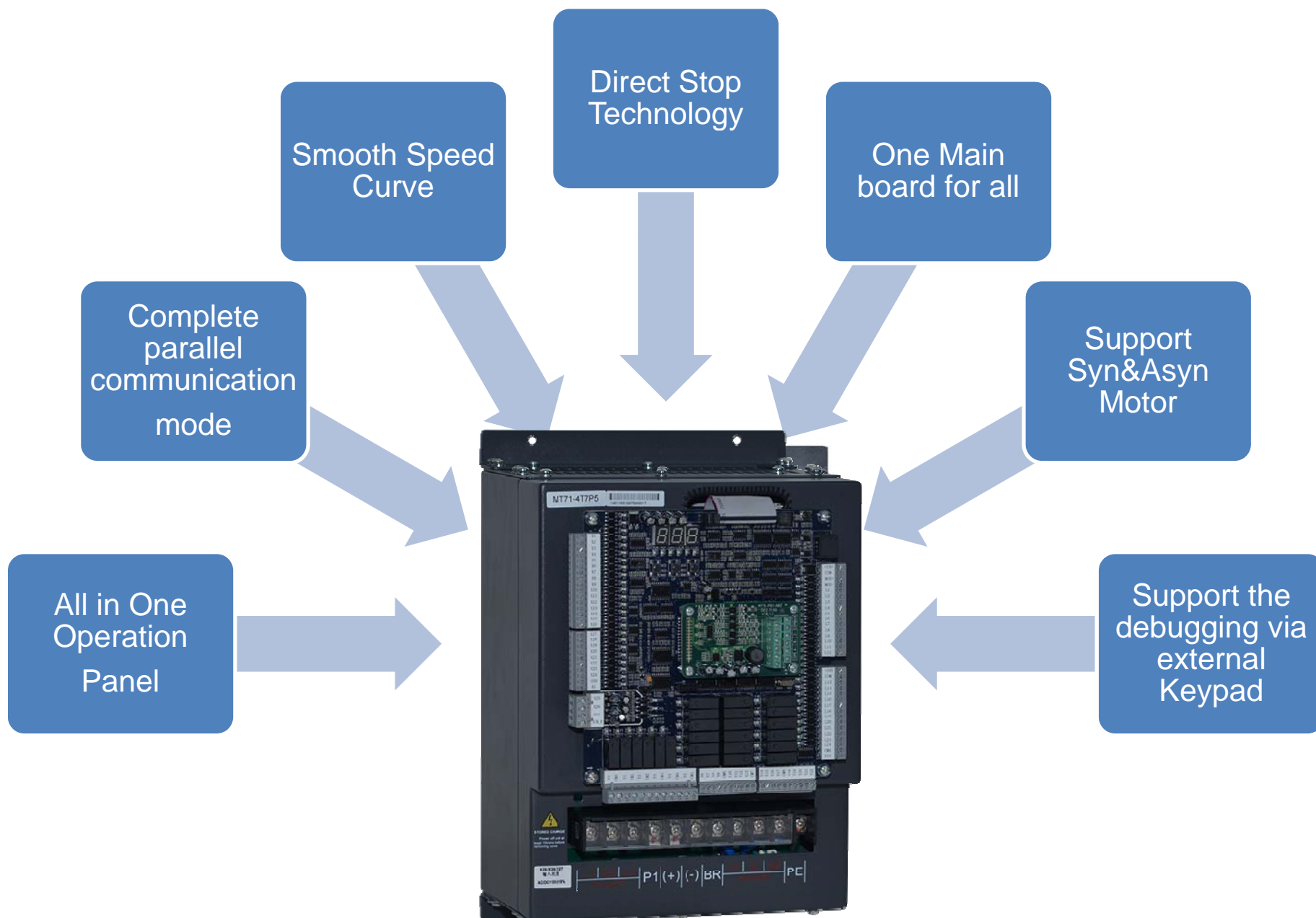
Input / output

Analog inputs	AI: Voltage -10 - +10 V
Digital inputs	X1 - X24
High voltage inputs	X25 - X27
Relay outputs	Y1 - Y6 Contact ratings: 250VAC/3A or 30VDC/1A

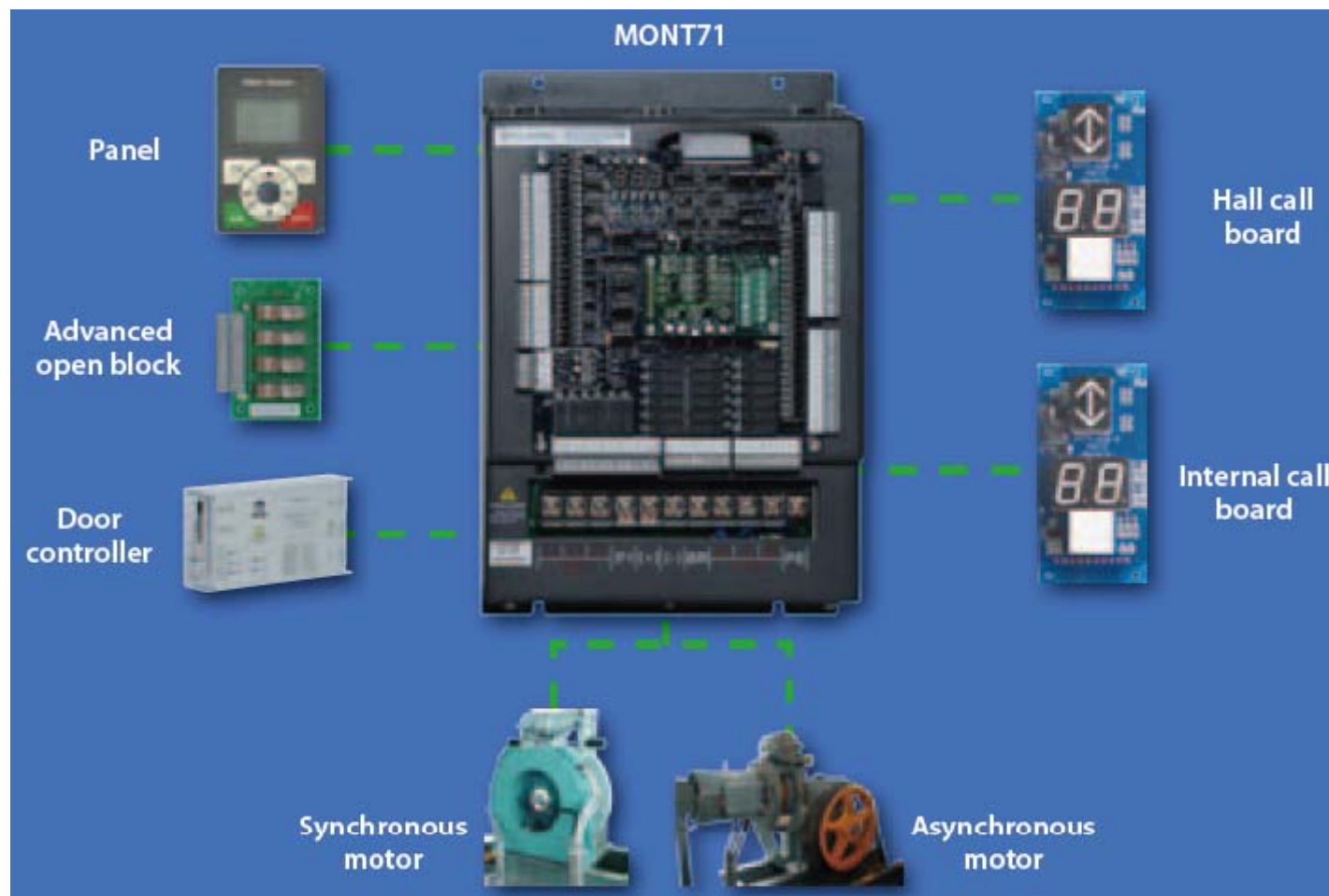
Characteristic

Floor	Maximum 16 floors(<i>need expansion card from 9 floors to 16 floors</i>)
Run speed	Maximum 1.5m/s
Communication	Parallel communication

Advantages of Integrated elevator controller



Complete system



Advanced function built-in the system:

- 1, All parallel communication technologies;
- 2, Automatic identification grid voltage technology;
- 3, Three high voltage inputs of 110 - 220VAC/DC;
- 4, One press on keypad to reset the fault;
- 5, 24 relay outputs display on the MCB.

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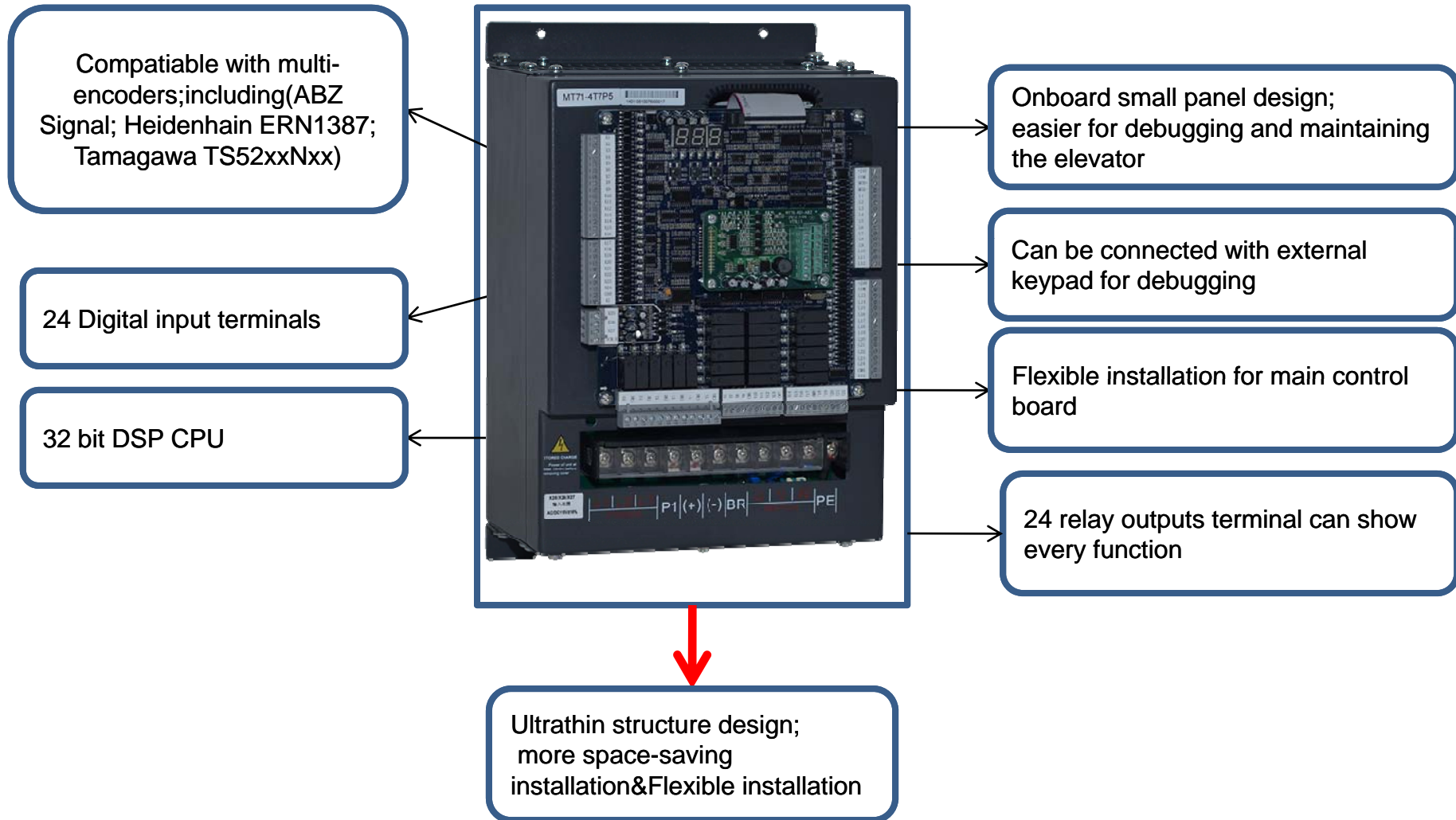
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Elegant Structure design



CE Certificate



Declaration of Conformity

The submitted sample of the following equipment has been tested for CE marking according to the Low Voltage Directive 2014/35/EU, it is possible to use CE marking to demonstrate the compliance with this Directive.

Applicant name & address : Shenzhen Hpmont Technology Co., Ltd
3F, Building 28, Wangjingkeng Industry Park, Xili Dakan, Nanshan District, Shenzhen, China.

Manufacturer & address : Shenzhen Hpmont Technology Co., Ltd
3F, Building 28, Wangjingkeng Industry Park, Xili Dakan, Nanshan District, Shenzhen, China.

Product : Elevator Integrated Controller

Model/Type reference : MT70-4T2P2; MT71-4T2P2; MT70-4T3P7; MT71-4T3P7;
MT70-4T5P5; MT71-4T5P5

Trade mark :

Ratings : Model: MT70-4T2P2; MT71-4T2P2; Input: 3PH, 380-460V, 50/60Hz, 7.3A; Output: 3PH, 0-460V, 0-100Hz, 5.1A, 2.2KW
Model: MT70-4T3P7; MT71-4T3P7; Input: 3PH, 380-460V, 50/60Hz, 11.9A; Output: 3PH, 0-460V, 0-100Hz, 5A, 0.7KW
Model: MT70-4T5P5; MT71-4T5P5; Input: 3PH, 380-460V, 50/60Hz, 15A; Output: 3PH, 0-460V, 0-100Hz, 13A, 5.5kW.

Order No./ Report No. : EED31H000975/EED31H000975-2

Test Standard(s) : EN 61800-5-1: 2007

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Note : This Declaration is part of the full test report(s) and should be used with it.



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Lab Supervisor
Date: Jul. 15, 2015

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CE Certificate Report



TEST REPORT IEC 61800-5-1 Adjustable speed electrical power drive systems – Part 5-1: Safety requirements – Electrical, thermal and energy	
Report Reference No.....	EED31H000975-2
Date of issue.....	2015-07-15
Total number of pages	32
Testing Laboratory.....	Centre Testing International Group Co., Ltd.
Address.....	Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China.
Applicant's name.....	Shenzhen Hpmont technology Co.,Ltd
Address.....	3F, Building 28, Wangjingkeng Industry Park, Xili dakan, Nanshan District, Shenzhen, China.
Test specification:	
Standard.....	IEC 61800-5-1: 2007 (2 nd Edition)
Test procedure.....	CE-LVD
Non-standard test method.....	N/A
Test Report Form No.....	IEC61800_5_1B
Test Report Form(s) Originator.....	SGS FIMKO Ltd.
Master TRF.....	2008-05
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Test item description.....	Elevator Integrated Controller
Trade Mark.....	
Manufacturer.....	Same as applicant
Model/Type reference.....	MT70-4T2P2; MT71-4T2P2; MT70-4T3P7; MT71-4T3P7; MT70-4T5P5; MT71-4T5P5
Ratings.....	See product general information

Check No: 2135113355

تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)
روبروی پالایشگاه نفت پارس، پلاک ۱۲





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