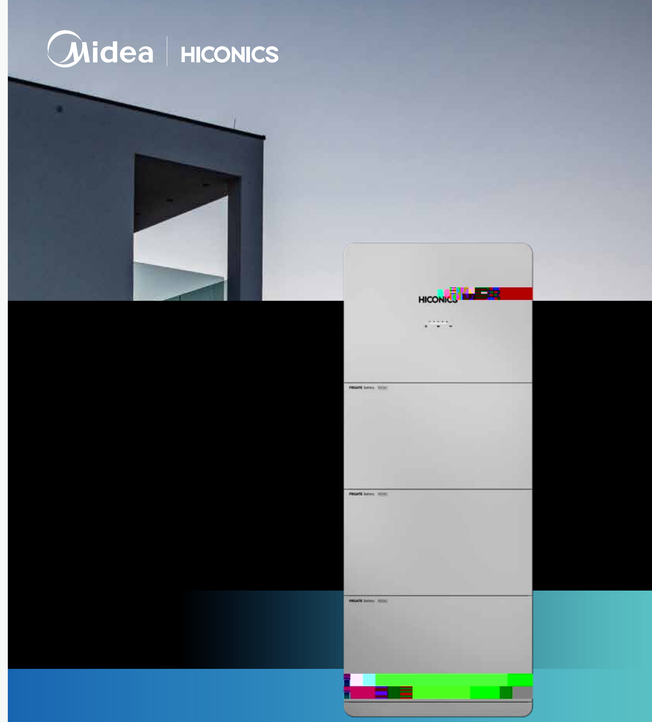
Midea | HICONICS

ENERGY LINKS ALL

Three Phase Inverter	MH-HYIV5.0-THE	MH-HYIV6.0-THE	MH-HYIV8.0-THE	MH-HYIV10.0-THE	MH-HYIV10.0 -THE-BE	MH-HYIV12.0-THE	MH-HYIV15.0 -THE
			I				
			II				
Environment Limit							
O ati t atu a [℃]							
Max. ati altitud [ ]							
St a t atu [℃]							
Ty i al i i i [dBA]							
S lf- u ti at i ht [W]							
( )							
Wa a ty[Y a]							
Mechanical Parameter							
( ) [ ]							
W i ht[KG]							
N i al Batt y Pa k E y[KWh]							
Availabl Batt y Pa k E y[KWh]							
N i al Batt y C ll Ca a ity[Ah]							
N i al V lta [V]							
N i al Cha i Cu t[A]							
N i al Di ha i Cu t[A]							
Wa a ty[Y a]							
Di i [ ]							
W i ht[K]							

N i al Batt y Pa k E y[KWh]						
Availabl Batt y Pa k E y[KWh]						
N i al Batt y C ll Ca a ity[Ah]						
N i al V lta [V]						
N i al Cha i Cu t[A]						
N i al Di ha i Cu t[A]						
Wa a ty[Y a]						
Di i [ ] ( )	( )	( )	( )	( )	( )	
W i ht[K]						



Three-phase Solution

2023 TOTAL REVENUE (USD)

51.68 B

2023 NET PROFIT (USD)

4.66 B

NUMBER OF EMPLOYEES

190 K+

BY S&P/MOODY'S/FITCH CREDIT RATINGS

A/A3/A

FORTUNE GLOBAL 500 2024

277

FORBES GLOBAL 2000 2023

199

BRAND FINANCE 2023 TOP 500 MOST VALUABLE BRANDS

198

BRAND FINANCE 2023 TOP 100 MOST VALUABLE TECH BRANDS

36

ODM VALUE CHAIN
A REPEATABLE PATH FOR EXCELLENCE IN QUALITY DELIVERY

GLOBAL R&D STRATERGY

33

50+

25%

BILLION LEVEL SUPPLY CHAIN

B

100K+

Top 5

100%

INTELLIGENT MANUFACTURING

+

40

100K

QUALITY CONTROL

M

1st

CSA

UL/CE

SUPERIOR PERFORMANCE

FLEXIBLE APPLICATION

INTEGRATED CONTROL

TRUSTED RELIABILITY