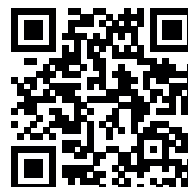


# Lokalizacja numeru seryjnego



Zarejestruj pompę  
i utrzymaj pełną gwarancję

[www.mojenetsu.pl](http://www.mojenetsu.pl)



# URUZ MONOBLOK serii z premium



**NETSU®**  
**DC Inverter Air to Water Heat Pump Unit**

O:ENETAN0282

Model Number: AM-NET-12-3PH  
Input Voltage: 380V-420V/3Ph/50Hz  
Input Power-Cooling: 4390 W  
Input Power-Heating: 3209 W  
Circuit Breaker: 35 A  
Cooling Capacity: 4460-13002 W  
Heating Capacity: 6000-15350 W  
Max. Operation pressure of low side: 1.2 MPa  
Max. Operation pressure of high side: 4.2 MPa  
Refrigerant: R32 /2550 g  
Max EER Cooling: 3.29 W/W  
Max COP Heating: 5.06 W/W  
Moisture Resistance: IPX4  
Electrical Shockproof: Class I  
Net Weight: 120 kg

For outdoor use only. Installation & service by licensed mechanic only.

Contains fluorinated greenhouse gases covered by the Kyoto protocol. GWP:676: 1.72 tonnes CO2 equivalent. Hermetically sealed.

Serial Nr: **AN0282-OD-3038**

Importer: NETSU S.A.  
M. Kopernika 6/2  
40-064 Katowice, Poland

Producer: ZHONGSHAN AMITIME ELECTRIC  
Add : No.5th. Yandong Road,  
Dayan Industrial Zone, Huangpu Town,  
Zhongshan city, Guangdong, China

# URUZ MONOBLOK serii z eco+



**NETSU®**  
**DC Inverter Air to Water Heat Pump Unit**

O:ENETAN0194

Model Number: E-NET-12-1PH  
Input Voltage: 220-240V/50Hz  
Input Power-Cooling: 1354-3014 W  
Input Power-Heating: 1200-3094 W  
Circuit Breaker: 30 A  
Cooling Capacity: 3524-7346 W  
Heating Capacity: 6054-12315 W  
Max. Operation pressure of low side: 0.95 MPa  
Max. Operation pressure of high side: 3.1 MPa  
Refrigerant: R290 / 900 g  
Max EER Coolir 3.0 W/W  
Max COP Heating: 5.0 W/W  
Net Weight: 120 kg

For outdoor use only. Installation & service by licensed mechanic only.

Contains fluorinated greenhouse gases covered by the Kyoto protocol. GWP:3: 0.0027 tonnes CO2 equivalent. Hermetically sealed.

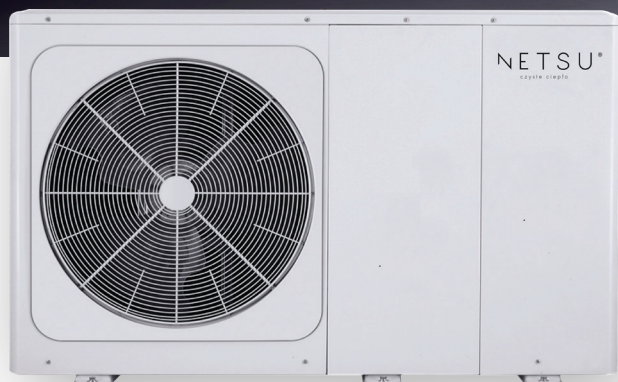
Serial Nr: **AN0194-OD-1076**

Importer: NETSU S.A.  
M. Kopernika 6/2  
40-064 Katowice, Poland

Producer: ZHONGSHAN AMITIME ELECTRIC  
Add : No.5th. Yandong Road,  
Dayan Industrial Zone, Huangpu Town,  
Zhongshan city, Guangdong, China

# URUZ MONOBLOK

## serii z classic



<b>CE</b>		
<b>MONOBLOCK HEAT PUMP</b>		
MODEL	M-NET-06-1PH	
COOLING CAPACITY	6.50kW	
HEATING CAPACITY	±35W+1.00W (BACKUP HEATER)	
POWER SOURCE	220-240V~ 50Hz	
RATED INPUT	270W+300W (BACKUP HEATER)	
BACKUP-HEATER RATED POWER INPUT	3000W	
RATED WATER PRESSURE	0.1-0.3MPa	
NET WEIGHT	103kg	
REFRIGERANT Czynnik chłodniczy	R32/140g	
GWP	675	
EQUIVALENT CO <sub>2</sub>	0.95t	
EXCESSIVE OPERATING PRESSURE	HIGH	4.3MPa
	LOW	2.6MPa
MAXIMUM ALLOWABLE PRESSURE	4.3MPa	
OUTDOOR RESISTANCE CLASS	IP24	
Hermetically sealed equipment contains fluorinated greenhouse gases Hermeticznie zamknięte zawiera fluorowane gazy cieplarniane		
<b>NETSU®</b> <small>czyste ciepło</small>		
Importer: Klima-Therm Sp. z o.o. Ostrobramska 101A str. 04-041 Warszawa Manufacturer: GD Midea Heating & Ventilating Equipment Co., Ltd. Pinglai Industry Road, Beijing, Shunde, Foshan, Guangdong, 528311, P.R.China		

# FEHU SPLIT

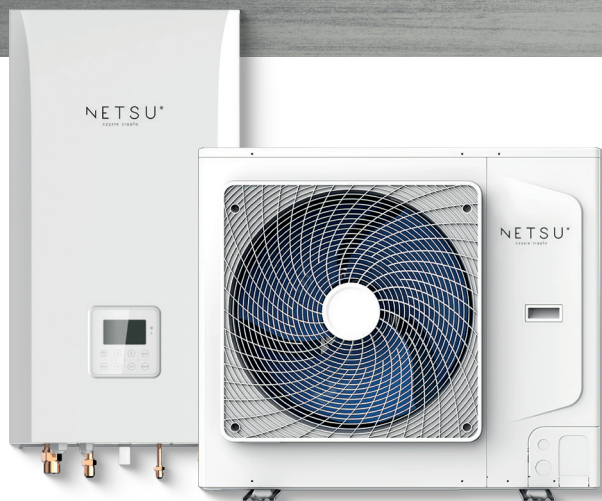
## serii z classic



<b>CE</b>		
<b>Air to Water Heat Pump System Split Outdoor Unit</b>		
MODEL	S-NET-II-12-3PH	
COOLING CAPACITY	12.00kW	
HEATING CAPACITY	12.10kW	
POWER SOURCE	380-415V 3N~ 50Hz	
RATED INPUT	5400W	
NET WEIGHT	112kg	
REFRIGERANT Czynnik chłodniczy	R32/1840g	
GWP	675	
EQUIVALENT CO <sub>2</sub>	1.24t	
ADDITIONAL CHARGE		
TOTAL CHARGE		
EXCESSIVE OPERATING PRESSURE	HIGH	4.3MPa
	LOW	2.6MPa
MAXIMUM ALLOWABLE PRESSURE	4.3MPa	
OUTDOOR RESISTANCE CLASS	IP24	
Contains fluorinated greenhouse gases Zawiera fluorowane gazy cieplarniane		
<b>NETSU®</b> <small>czyste ciepło</small>		
Importer: Klima-Therm Sp. z o.o. Ostrobramska 101A str. 04-041 Warszawa Manufacturer: GD Midea Heating & Ventilating Equipment Co., Ltd. Pinglai Industry Road, Beijing, Shunde, Foshan, Guangdong, 528311, P.R.China		

# FEHU SPLIT

serii z economy



NETSU® czyste ciepło	
Air to Water Heat Pump	CE
Outdoor Unit	
Outdoor Unit Type	AS-NET-ODU-12-3PH
Rated Cooling Capacity	12.00kW
Rated Heating Capacity	12.20kW
Rated Voltage	380-415V 3N~
Rated Frequency	50Hz
Max.Input Power	9214W
Refrigerant	R32(GWP:675)
Czynnik chłodniczy	1.84kg/1.24tCO2eq.
Refrigerant Quantity	
Water-proof Class	IPX4
Outdoor Unit Net Weight	100kg
Max. Discharged Pressure	4.5MPa
Max. Suction Pressure	1.5MPa
Outdoor Resistance Class	IP24
Date	2022.10
No.	G6746A562101W00071
Contains fluorinated greenhouse gases Zawiera fluorowane gazy cieplarniane	
Manufacturer: KAISAI INTERNATIONAL CORPORATION	
Postal address: 1166 Mingguang North Road, Jiangshan Yinzhou District, Ningbo, 315191 Zhejiang, China	
Importer: KAISAI EUROPE	
Ostrobramska 101 A, 04-041 Warsaw, Poland	

NETSU®  
czyste ciepło