

AZUTI

SUPER INVERTER - OUTDOOR UNITS

R32

-20 ~ 24°C
-20 ~ 52°C

- It is a kind of split system that the outdoor unit can be freely connected to different types of indoor units according to various indoor decoration requirements
- double ambient temperature sensor design makes a precision temperature monitoring
- low start-up current thanks to power delay control design
- higher efficiency thanks to sine wave DC inverter compressor control
- high reliability and easy maintenance thanks to one piece integrated PCB board
- stable cooling under -15°C and heating under -10°C outdoor environment temperature

These outdoor units are intended for connection with the indoor units below.

MODEL OUTDOOR UNIT	NOMINAL CAPACITY (W)		DIMENSION H/W/D (mm)	PRICE
	COOLING	HEATING		
Power Source: 1Ph / 220 - 240 V / 50 Hz				
ZUD35W1/NhA-S	3500	4000	553 x 675 x 285	
ZUD50W1/NhA-S	5300	5600	555 x 745 x 300	
ZUD71W1/NhA-S	7100	8000	660 x 889 x 340	
ZUD100W1/NhA-S	10500	11500	820 x 940 x 370	
ZUD125W1/NhA-S	12100	13500	820 x 940 x 370	
ZUD140W1/NhA-S	13400	15500	820 x 940 x 370	
Power Source: 3Ph / 380 - 415 V / 50 Hz				
ZUD160W1/NhA-X	16000	17000	960 x 990 x 370	

