

A modern interior scene featuring a dining table and chairs in the foreground, a sofa and side table in the background, and a large window with a grid pattern. A teal semi-circular graphic is overlaid on the image, containing the text.

RESIDENTIAL

Daitsu has refreshed its offer once again to enhance design, efficiency and connectivity at home.

RESIDENTIAL

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Artic Plus Wall-Mounted



The ARTIC PLUS range is high-performance and has a white textured panel design that blends stylishly into any environment.

FEATURES

The equipment has the most advanced features such as A+++energy class, which means significant savings in electricity consumption. It also includes the following outstanding features:

- Wi-Fi control included.
- Low noise mode for restful sleep (reduces up to 2dB).
- 5 high-efficiency filters.
- Automatic swing of the blade with horizontal and vertical oscillation.
- Gentle Air mode ensures a gentle breeze by avoiding direct gusts of air.
- Self-cleaning evaporator that removes dust and bacteria through a sterilisation process.
- I feel sensor in the control for improved comfort.
- Dry contact for ON/OFF.
- Temperature and mode indicator light on the panel.

WI-FI CONTROL INCLUDED

The indoor unit can be controlled from any location via Smartphone or Tablet using the **Smart Life** application.



GENTLE AIR





REFRIGERANT
R32



inverter

A+++

Model		DS09KTP6	DS12KTP6	DS18KTP6	DS24KTP6
Code		3NDA01650	3NDA01655	3NDA01660	3NDA01665
Cooling power	kW	2,6 (0,9-3,7)	3,5 (1,0-4,6)	5,2 (1,25-5,9)	6,9 (1,8-7,8)
Heating power	kW	3,5 (0,9-4,0)	3,9 (1,0-4,9)	5,5 (1,25-6,7)	7,1 (1,85-8,0)
Electricity consumption cold / heat	kW	0,67 / 0,88	1,05 / 0,96	1,42 / 1,40	1,94 / 1,81
EER / COP		3,88 / 3,97	3,34 / 4,00	3,66 / 3,92	3,56 / 3,92
SEER / SCOP		8,5 / 4,7	8,5 / 4,7	8,5 / 4,6	8,5 / 4,7
Energy class cold / heat		A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Absorbed intensity cold / heat	A	3,0 / 4,1	4,8 / 4,0	6,4 / 6,4	8,7 / 8,0
Power cable	n° x s	(U.E) 2 x 2,5 + T	(U.E) 2 x 2,5 + T	(U.E) 2 x 2,5 + T	(U.E) 2 x 2,5 + T
Link cable	n° x s	4 x 0,75 + T	4 x 0,75 + T	4 x 0,75 + T	4 x 0,75 + T
Operating range cold / heat	°C	-15~ +53 / -25 ~ +30	-15~ +53 / -25 ~ +30	-15~ +53 / -25 ~ +30	-15~ +53 / -25 ~ +30
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 1/2	1/4 / 1/2
Maximum total / vertical distance permitted	m	25 / 10	25 / 10	25 / 10	25 / 10
OUTDOOR UNIT					
Sound pressure	dB (A)	52	53	55	58
Sound power	dB (A)	62	63	65	68
Refrigerant	Type	R32	R32	R32	R32
Refrigerant load	Kg (CO ₂ eq-T)	0,57 (0,385)	0,6 (0,405)	0,87 (0,59)	1,27 (0,86)
Air flow rate max.	m³/h	2000	2300	3000	4000
Dimensions Height / Width / Depth	mm	498 / 787 / 290	549 / 810 / 305	699 / 927 / 380	803 / 978 / 421
Net weight	Kg	22	24	38	46,5
INDOOR UNIT					
Air flow rate	m³/h	650	650	970	1100
Sound pressure H / M / L / SL	dB (A)	37 / 29 / 25 / 19	37 / 29 / 25 / 19	40 / 36 / 34 / 32	40 / 34 / 30 / 26
Sound power H / M / L / SL	dB (A)	47 / 39 / 35 / 29	47 / 39 / 35 / 29	50 / 46 / 44 / 42	50 / 44 / 40 / 36
Dimensions Height / Width / Depth	mm	306 / 820 / 195	306 / 820 / 195	306 / 920 / 195	333 / 1100 / 222
Net weight	Kg	9	9	10	14

Accessories

3NDA9016_10	Active carbon filter
3NDA9071	Anti-bacteria filter
3NDA9073	Anti-mite filter
3NDA9068	Catechin filter
3NDA9072	Electrostatic anti-dust filter
3NDA9067	FLD-CT-A Anti Dust Filter Standard
3NDA9070	Ioniser filter
3NDA9017_10	Multifunction filter
3NDA9069	Photocatalysis filter
3NDA9075	PM 2.5 + Catechin filter
3NDA9074	PM 2.5 + Ioniser filter
3NDA9085	Wired control

Cool Pro Wall-Mounted



Includes
filter:

- Dust

MAXIMUM COMFORT AND ENERGY SAVING

The Daitsu Cool Pro range has a **stylish and compact design** with smooth lines that fits unobtrusively into any type of environment.

CHARACTERISTICS

- Wi-Fi control included.
- Dust filter.
- I feel sensor on the control.
- Vertical blade swing.
- Dry contact for ON/OFF.
- Temperature and mode indicator light on the panel.

WI-FI CONTROL INCLUDED

The indoor unit can be controlled from any location via Smartphone or Tablet using the ConnectLife application.



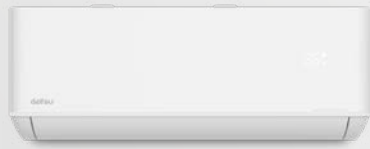


Model		DS09KKD	DS12KKD	DS18KKD	DS24KKD
Code		3NDA01500	3NDA01505	3NDA01510	3NDA01515
Cooling power	kW	2,6 (1,0 - 3,0)	3,4 (1,0 - 4,0)	5,0 (1,0 - 6,0)	6,5 (1,6 - 7,2)
Heating power	kW	2,7 (1,0 - 3,0)	3,8 (1,0 - 4,2)	5,6 (1,6 - 6,2)	7,10 (1,8 - 7,3)
Electricity consumption cold / heat	kW	0,85 / 0,7	1,13 / 1,05	1,54 / 1,55	2,06 / 2,15
EER / COP		3,04 / 3,85	2,98 / 3,62	3,25 / 3,61	3,15 / 3,30
SEER / SCOP		6,10 / 4,00	6,10 / 4,00	6,10 / 4,00	6,20 / 4,00
Energy class cold / heat		A++ / A+	A++ / A+	A++ / A+	A++ / A+
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Absorbed intensity cold / heat	A	3,9 / 3,1	5 / 4,7	6,9 / 7	9,1 / 9,6
Power cable	n° x s	(U.E) 2 x 2,5 + T	(U.E) 2 x 2,5 + T	(UE) 2 x 2,5 + T	(UE) 2 x 2,5 + T
Link cable	n° x s	4 x 1,5 + T	4 x 1,5 + T	4 x 1,5 + T	4 x 1,5 + T
Operating range cold / heat	°C	-15 ~ +43 / -15 ~ +24	-15 ~ +43 / -15 ~ +24	-15 ~ +43 / -15 ~ +24	-15 ~ +43 / -15 ~ +24
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 1/2	3/8 / 5/8
Max. distance pre-charged gas	m	5	5	5	5
Maximum total / vertical distance permitted	m	20 / 10	20 / 10	20 / 15	20 / 15
OUTDOOR UNIT					
Sound pressure	dB (A)	51	52	55	56
Refrigerant	Type	R32	R32	R32	R32
Refrigerant load	Kg (CO ₂ eq-T)	0,46 (0,31)	0,58 (0,39)	1,15 (0,78)	1,32 (0,89)
Air flow rate max.	m ³ /h	1500	1500	2200	2800
Dimensions Height / Width / Depth	mm	483 / 660 / 240	483 / 660 / 240	585 / 810 / 280	667 / 860 / 310
Net weight	Kg	25	25	38,5	46
INDOOR UNIT					
Air flow rate	m ³ /h	550	550	880	1100
Sound pressure H / M / L / SL	dB (A)	34 / 32 / 29 / 24	34 / 32 / 30 / 24	40 / 37 / 36 / 31	40 / 38 / 35 / 32
Dimensions Height / Width / Depth	mm	255 / 790 / 197	255 / 790 / 197	300 / 890 / 220	325 / 998 / 225
Net weight	Kg	8,6	8,6	12	13,5

Accessories

3NDA9071	Anti-bacteria filter
3NDA9073	Anti-mite filter
3NDA9068	Catechin filter
3NDA9084	Control por cable ACCD_WC7
3NDA9072	Electrostatic anti-dust filter
3NDA9070	Ioniser filter
3NDA9069	Photocatalysis filter
3NDA9075	PM 2.5 + Catechin filter
3NDA9074	PM 2.5 + Ioniser filter

Multisplit Free Max



IU Artic Wall-Mounted



IU Artic Plus Wall-Mounted



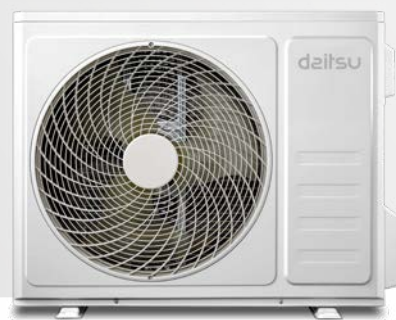
IU Duct



IU Cassette



IU Floor



VERSATILITY AND SPACE SAVING

The Daitsu Free Max multisplit system allows you to air-condition your home or office **with up to 5 indoor units** with one single outdoor unit, saving space and installation costs.

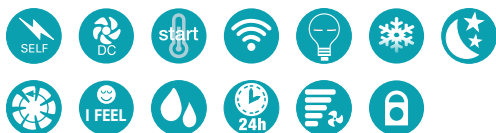
A **versatile unit** with a wide range of indoor units in different formats to best suit the needs of the customer: **wall-mounted, duct, cassette and floor.**

The Free Max range provides greater temperature control obtaining **maximum comfort** and savings thanks to its high energy rating.

WI-FI CONTROL INCLUDED

All the indoor units can be controlled from any location via Smartphone or Tablet using the **Smart Life application**.





REFRIGERANT
R32 **inverter** **A++**



Free Max Outdoor Units

Model		DOSM14KDT	DOSM18KDT3	DOSM21KDT	DOSM27KDT3	DOSM32KDT	DOSM42KDT
Code		3NDA02120	3NDA01236	3NDA02121	3NDA01237	3NDA02122	3NDA02123
Type		2x1	2x1	3x1	3x1	4x1	5x1
Cooling power	kW	4,10 (1,20 - 4,85)	5,10 (1,23 - 5,60)	6,20 (2,80 - 6,60)	7,90 (2,80 - 8,80)	9,40 (3,10 - 10,20)	12,20 (3,30 - 13,10)
Heating power	kW	4,50 (1,25 - 5,20)	5,20 (1,29 - 5,75)	6,50 (2,45 - 6,80)	7,96 (2,45 - 8,80)	9,45 (2,55 - 10,20)	12,20 (3,30 - 13,10)
Electricity consumption cold / heat	kW	1,27 / 1,21	1,55 / 1,33	1,92 / 1,75	2,45 / 2,15	2,77 / 2,54	3,81 / 3,69
EER / COP		3,29 / 3,71	3,30 / 3,90	3,23 / 3,71	3,23 / 3,71	3,40 / 3,71	3,20 / 3,31
SEER / SCOP		6,1 / 4,0	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0
Energy class cold / heat		A++ / A+	A++ / A+	A++ / A+	A++ / A+	A++ / A+	A++ / A+
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Absorbed intensity cold / heat	A	6,3 / 5,9	7,5 / 6,2	9,8 / 9	11,7 / 10,1	14,1 / 13	16,8 / 15,8
Power cable	n° x s	(UE) 2 x 2,5 + T	(UE) 2 x 2,5 + T	(UE) 2 x 2,5 + T	(UE) 2 x 2,5 + T	(UE) 2 x 2,5 + T	(UE) 2 x 2,5 + T
Air flow rate	m³/h	2600	2600	3000	3000	4000	4000
Operating range cold / heat	°C	+15 ~+53 / -20 ~+30	+15 ~+53 / -20 ~+30	+15 ~+53 / -20 ~+30	+15 ~+53 / -20 ~+30	+15 ~+53 / -20 ~+30	+15 ~+53 / -20 ~+30
Sound pressure	dB (A)	54	55	57	57	60	60
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8
Maximum total / vertical distance permitted	m	40 / 15	40 / 15	60 / 15	60 / 15	80 / 15	90 / 15
Refrigerant	Type	R32	R32	R32	R32	R32	R32
Max. distance pre-charged gas	m	10	10	15	15	20	25
Refrigerant load	Kg (CO ₂ -eq-T)	0,83 (0,561)	1,1 (0,743)	1,5 (1,013)	1,5 (1,013)	2,2 (1,485)	3 (2,025)
Additional load	g/m	15	15	15	15	15	15
Simultaneity coefficient	%	50% - 150%	50% - 150%	33% - 150%	33% - 150%	25% - 150%	20% - 150%
Dimensions Height / Width / Depth	mm	602 / 853 / 349	602 / 853 / 349	699 / 920 / 380	699 / 920 / 380	910 / 990 / 340	910 / 990 / 340
Net weight	Kg	29	31	42	42	68	73



Free Max Artic Wall-Mounted

Model		DS09KTP4	DS12KTP4	DS18KTP4
Code		3NDA01631	3NDA01636	3NDA01641
Cooling power	kW	2,7 (0,9 - 3,3)	3,5 (0,6 - 3,7)	5,2 (1,2 - 6,0)
Heating power	kW	2,8 (0,6 - 3,4)	3,6 (0,6 - 3,9)	5,3 (1,2 - 6,2)
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Link cable	n° x s	3 x 1,5 + T	3 x 1,5 + T	3 x 1,5 + T
Air flow rate	m³/h	560	560	820
Sound pressure H / M / L / SL	dB (A)	35 / 32 / 30 / 22	35 / 32 / 30 / 22	39 / 33 / 30 / 27
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8
Refrigerant	Type	R32	R32	R32
Dimensions Height / Width / Depth	mm	275 / 790 / 192	274 / 790 / 192	306 / 920 / 195
Net weight	Kg	8,5	8,5	10



Free Max Artic Plus Wall-Mounted

Model		DS09KTP6	DS12KTP6	DS18KTP6
Code		3NDA01651	3NDA01656	3NDA01661
Cooling power	kW	2,6 (0,9-3,7)	3,5 (1,0-4,6)	5,2 (1,25-5,9)
Heating power	kW	3,5 (0,9-4,0)	3,9 (1,0-4,9)	5,5 (1,25-6,7)
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Link cable	n° x s	3 x 1,5 + T	3 x 1,5 + T	3 x 1,5 + T
Air flow rate	m³/h	650	650	970
Sound pressure H / M / L / SL	dB (A)	37 / 29 / 25 / 19	37 / 29 / 25 / 19	40 / 36 / 34 / 32
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 1/2
Refrigerant	Type	R32	R32	R32
Dimensions Height / Width / Depth	mm	306 / 820 / 195	306 / 820 / 195	306 / 920 / 195
Net weight	Kg	9	9	10

Free Max duct



Model		DC09KTP	DC12KTP	DC18KTP
Code		3NDA01601	3NDA01602	3NDA01603
Cooling power	kW	2,6	3,5	5,3
Heating power	kW	2,8	4,0	5,7
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Link cable	n° x s	3 x 1,5 + T	3 x 1,5 + T	3 x 1,5 + T
Air flow rate	m³/h	600	600	850
Sound pressure	dB (A)	36	36	37
Nominal static pressure - Min/Máx	Pa	25 / 100	25 / 100	25 / 120
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8
Refrigerant	Type	R32	R32	R32
Dimensions Height / Width / Depth	mm	200 / 700 / 490	200 / 700 / 490	200 / 920 / 490
Net weight	Kg	15	15	18

Free Max cassette



Model		DU09KTP	DU12KTP	DU18KTP
Code		3NDA01604	3NDA01605	3NDA01606
Cooling power	kW	2,6	3,5	5,3
Heating power	kW	2,8	4,0	5,7
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Link cable	n° x s	3 x 1,5 + T	3 x 1,5 + T	3 x 1,5 + T
Air flow rate	m³/h	650	650	750
Sound pressure	dB (A)	42	42	45
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8
Refrigerant	Type	R32	R32	R32
Dimensions Height / Width / Depth	mm	235 / 570 / 570	235 / 570 / 570	235 / 570 / 570
Dimensions Panel Height / Width / Depth	mm	65 / 650 / 650	65 / 650 / 650	65 / 650 / 650
Net weight	Kg	16	16	16

Free Max floor



Model		DG09KTP	DG12KTP	DG18KTP
Code		3NDA01607	3NDA01608	3NDA01609
Cooling power	kW	2,6	3,5	5,3
Heating power	kW	2,8	4,0	5,7
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Link cable	n° x s	3 x 1,5 + T	3 x 1,5 + T	3 x 1,5 + T
Air flow rate	m³/h	650	650	800
Sound pressure	dB (A)	40	40	45
Pipe diameter - Liquid / Gas	Pul.	1/4 / 3/8	1/4 / 3/8	1/4 / 3/8
Refrigerant	Type	R32	R32	R32
Dimensions Height / Width / Depth	mm	700 / 600 / 212	700 / 600 / 212	700 / 600 / 212
Net weight	Kg	15	15	15

Features table					
	ARTIC WALL-MOUNTED	ARTIC PLUS WALL-MOUNTED	DUCT	CASSETTE	FLOOR
Wi-Fi Control	●	●	●	●	●
I Feel Sensor	●	●	●	●	●
Dust filter	●		●	●	●
5 High-efficiency filters		●			
Gentle Air		●			
Self-cleaning evaporator		●			
Vertical/horizontal blade swing		●			
Super-silent mode		●			
24h programmer ⁽¹⁾	●	●	●	●	●
Weekly programmer ⁽²⁾	●	●	●	●	●
Drain pump			●	●	
Modbus connectivity	● ⁽³⁾	● ⁽³⁾	●	●	●
Dry contact for ON/OFF	● ⁽³⁾	● ⁽³⁾	●	●	●
Min/Max temperature limit			●	●	●

(1) Via remote control

(2) Via App

(3) Only available for KTP-4 and KTP-6 versions

Multisplit Free Max accessories

Code	Model	Description	WALL-MOUNTED	DUCT	CASSETTE	FLOOR
3NDA9085		Wired control 	○*	●	○	○

*Only compatible with KTP-4 and KTP-6 versions.

● Included ○ Optional

Multisplit Free Max combinations

	1 indoor unit	2 indoor units	3 indoor units	4 indoor units	5 indoor units		
DOSM-14KDT	9	9+9					
	12	9+12					
DOSM-18KDT-3	9	9+9	9+18				
	12	9+12	12+12				
	18						
DOSM-21KDT		9+9	12+12	9+9+9			
		9+12	12+18	9+9+12			
		9+18					
DOSM-27KDT-3		9+9	12+18	9+9+9	9+12+18		
		9+12	18+18	9+9+12	12+12+12		
		9+18		9+9+18			
		12+12		9+12+12			
DOSM-32KDT		9+9	12+12	9+9+9	9+12+18	9+9+9+9	9+9+12+12+12
		9+12	12+18	9+9+12	12+12+12	9+9+9+12	9+9+12+12+18
		9+18	18+18	9+9+18	12+12+18	9+9+9+18	
			9+12+12				
DOSM-42KDT		9+9	12+12	9+9+9	12+12+12	9+9+9+9	9+9+12+12+12
		9+12	12+18	9+9+12	12+12+18	9+9+9+12	9+9+12+12+18
		9+18	18+18	9+9+18	12+18+18	9+9+9+18	9+12+12+12+12
			9+12+12	18+18+18	9+9+12+12	12+12+12+12	9+9+9+12+12
			9+12+18		9+9+12+18	12+12+12+18	9+9+9+12+18
				9+12+12+12	12+12+18+18	9+9+9+18+18	

Alisios



COMPACT AND FUNCTIONAL

The Daitsu Alisios cold only portable units guarantee comfort anywhere at home. Their high energy saving and environmental friendliness have earned them an **A** energy efficiency rating.

The APD 07/09FX models include auto fan, cooling, dehumidification, ventilation, as well as 24h timer, air filter and sleep mode. The entire range uses R290-efficiency and **ecological refrigerant gas**.

SLIDE WINDOW KIT INCLUDED

WI-FI CONTROL INCLUDED

The unit can be controlled from any location via Smartphone or Tablet using the **Smart Life** application.



REMOTE CONTROL INCLUDED

Model		APD07FX	APD09FX
Code		3NDA03015	3NDA03016
Cooling power	kW	2,05	2,50
Heating power	kW	-	-
Electricity consumption cold / heat	kW	0,79 / -	0,96 / -
EER / COP		2,6 / -	2,6 / -
Energy class cold / heat		A / -	A / -
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50
Air flow rate H / L	m³/h	320 / 260	320 / 260
Sound pressure H / L	dB (A)	54 / 51	54 / 51
Refrigerant	Type	R290	R290
Refrigerant load	Kg	0,125	0,18
Dimensions Height / Width / Depth	mm	670 / 300 / 270	670 / 300 / 270
Net weight	Kg	21,5	23,3

Accessories

3NDA9076 Casement window kit

Alisios Premium



MAXIMUM EFFICIENCY AND DESIGN

The Daitsu Alisios portable units guarantee comfort anywhere at home, both in winter and summer.

Their high energy saving and environmental friendliness have earned them an **A energy efficiency rating in cold mode and A+ in heat mode.**

The Alisios Premium models feature auto fan, cooling, dehumidification, ventilation, as well as 24h timer, air filter, sleep mode and automatic blade swing. Model 12FCX has heating mode via heat pump. The entire range uses R290-efficiency and **ecological refrigerant gas.**

SLIDE WINDOW KIT INCLUDED

WI-FI CONTROL INCLUDED

The unit can be controlled from any location via Smartphone or Tablet using the **Smart Life** application.



REMOTE CONTROL INCLUDED

Model		APD09FX2	APD12FX	APD12FCX
Code		3NDA03017	3NDA03018	3NDA03019
Cooling power	kW	2,60	3,50	3,50
Heating power	kW	-	-	3,20
Electricity consumption cold / heat	kW	1 / -	1,35 / -	1,35 / 1,10
EER / COP		2,6 / -	2,6 / -	2,6 / 2,8
Energy class cold / heat		A / -	A / -	A / A+
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Air flow rate H / L	m³/h	320 / 290	390 / 280	290 / 280
Sound pressure H / L	dB (A)	53 / 51	53 / 51	53 / 51
Refrigerant	Type	R290	R290	R290
Refrigerant load	Kg	0,18	0,21	0,21
Dimensions Height / Width / Depth	mm	630 / 388 / 356	688 / 419 / 358	688 / 419 / 358
Net weight	Kg	25	27	27,5

Accessories

3NDA9076 Casement window kit

Aral



REFRIGERANT
R290



HIGH DEHUMIDIFYING CAPACITY

Daitso dehumidifiers reduce the humidity level in the room to a minimum and keep the air **dry and comfortable**.

They have multiple uses: for rainy and foggy seasons, for people with allergy problems, asthma, respiratory diseases, skin or bone diseases, etc.

COMFORTABLE DESIGN

- Lightweight and compact design for easy transport and convenient storage.
- Wheels and top handle included as standard.
- Large capacity drain pan for prolonged use over time.

HIGH PERFORMANCE

- Programmable timer for a period of 24 hours.
- The unit stops automatically when the humidity is 5% lower than the set humidity or when the tank is full, to avoid water leakage.
- Possibility of continuous drainage.
- The ADD-20XB model features Laundry Mode for quick drying of laundry.

NEW!

Model		ADD12XB	ADD20XB
Code		3NDA0043	3NDA0044
Dehumidification	l/día	12	20
Area of application	m²	20	40
Tank capacity	l	1,5	4,2
Power supply	V / n° / Hz	230 / 1 / 50	230 / 1 / 50
Absorbed intensity	A	1,2	1,5
Cold operating range	°C	+5 ~+32	+5 ~+32
Electricity consumption	kW	0,27	0,445
Power cable	n° x s	(UE)L+N+T (2,5mm²)	(UE) L+N+T (2,5 mm²)
Sound pressure	dB (A)	37	41
Refrigerant	Type	R290	R290
Refrigerant load	Kg	0,04	0,06
Dimensions Height / Width / Depth	mm	386 / 280 / 195	570 / 360 / 200
Net weight	Kg	9,7	12,2

