ONNIX MULTI TYPE

R-32 R-410A

TECHNICAL SPECIFICATIONS

MODEL		KAY-D 26 DN7	KAY-D 35 DN7
Cooling capacity	kW	2.64	3.52
Cooling capacity	Kcal/h	2268	3024
Heating Capacity	kW	2.93	3.81
Heating Capacity	Kcal/h	2520	3276
Power supply	V / F / Hz	220-240/1/50	220-240/1/50
Air flow	m³/h	400/300/240	500/350/270
Sound pressure (Silence)	dB (A)	20	21
Liquid pipe diameter	mm (Inch)	ø6.35 (1/4")	ø6.35 (1/4")
Gas pipe diameter	mm (Inch)	ø9.52 (3/8")	ø9.52 (3/8")
Width/Height/Depth	mm	897/182/312	897/182/312
Net weight	Kg	9.5	9.9
Power wiring	mm²	From outdoor	From outdoor
Communication wiring	mm²	(3+T)x2.5	(3+T)x2.5

Note: Before installing these units, please check the standards in force in your country regarding the use of refrigerant gases.
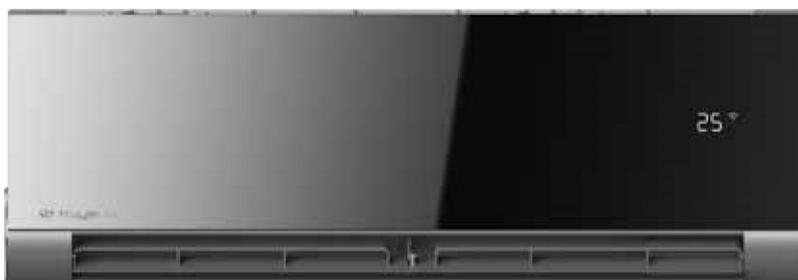
GENERAL CHARACTERISTICS

Onnix, the top-end range of KAYSUN in wall-mounted units. Its original V-shape design, dark shade finishing and mirror-effect front side provide this unit with a very attractive modern appearance. The unit opens automatically when it switches on to increase airflow and it closes when it switches off to recover its compact appearance.

➔ A brightness sensor regulates the display's intensity.

➔ KID-02 S controller included to control unit's work parameters and change its configuration.

➔ Louvers position storage.

➔ Optional WIFI control adding K03 WIFI USB.

➔ Compatible with 1x1 systems and multisystems.

➔ Drainage pipe connection from left or right option.

▶ **20 DB SOUND PRESSURE**

▶ **WIFI NETWORK CONTROL (OPTIONAL)**

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KID-02 S
STANDARD

OPTIONAL WIFI
K03 WIFI USB ACCESSORY

* For further information, please check the Presentation section of this manual.

COMPATIBLE WITH

MULTISYSTEM OUTDOOR UNITS
see pag. 52 for R-410A
see pag. 54 for R-32

SINGLE

For further information, please see our **Controllers Range**

INDIVIDUALS	BMS AND SOFTWARE

KC-01 S   KC-02.1 H   KCT-02.1 SR   K01-WIFI