

Item Description:

The wall mounted inverter heat pump KIT-BZ50XKE air conditioner is part of a new range of wall mounted system using the latest R32 refrigerant. These keenly priced wall mounted systems are full reverse cycle heat pumps offering year round heating and air conditioning. This model the KIT-BZ5XKE is suitable for heating and cooling rooms up to 45 square metres in size.

Price Includes: Outdoor unit + indoor unit & remote controller

Item Specifications:

Uses the latest environmentally friendly R32 refrigerant

Highly efficient in both heating and cooling mode

Indoor Unit Dimensions H-W-D(mm) 290 x 779x 209

Outdoor Unit Dimensions H-W-D(mm) 619 x 824 x 299

Super quiet indoor from only 20dB(A) noise rating

Neighbour friendly super quite outdoor unit from only 48dB(A) noise rating

Highly efficient in both heating and cooling mode

Low energy consumption in heating and cooling

Rated at 5.0Kw / 18,000 Btu

This wall mounted systems offers an effective way to either heat or cool a room up to 35 Square metres in size.

Maximum cooling 5.0kw

Maximum heating 5.40Kw

SEER 6.2 , SECOP 4.10

Pre-charged with R32 refrigerant

Full reverse cycle heat pumps

Comes with 5 year parts warranty

Can be operated with Smart Phone via Optional Wifi Adaptor

*Pipes or Installation kits are included (FREE)

Please check our other listings for different make/model and capacity, or contact us if further details are required, we offer a full range of air conditioning systems from Mitsubishi Heavy Industry, Fujitsu, Mitsubishi Electric, LG, Panasonic, Carrier & Midea with the choice of R32 or R410A models.

Returns Policy: Returns are accepted within 30 days. For a full refund, goods returned must be unopened in re-saleable condition. Opened packaging shall receive 50% refund. Buyer pays return postage. Please do not take the delivery if the goods arrived are damaged, no claim shall be accepted otherwise.

Warranty: 3 Years parts only warranty direct from the manufacturer. Installation report required.