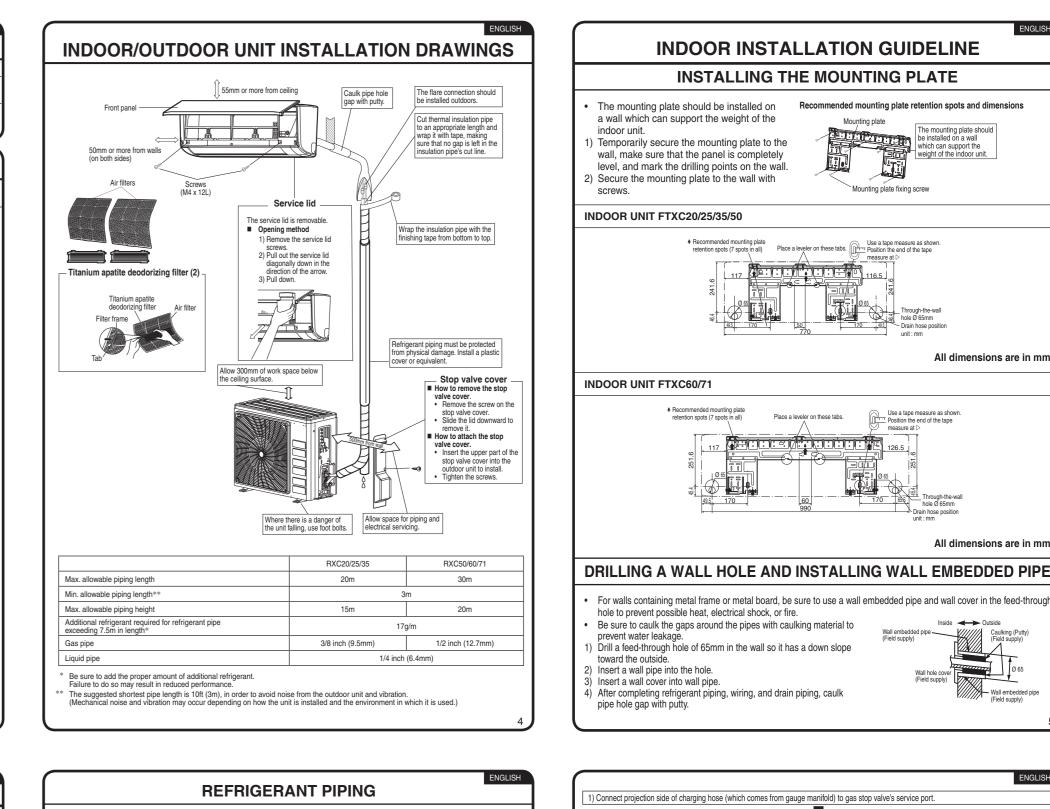
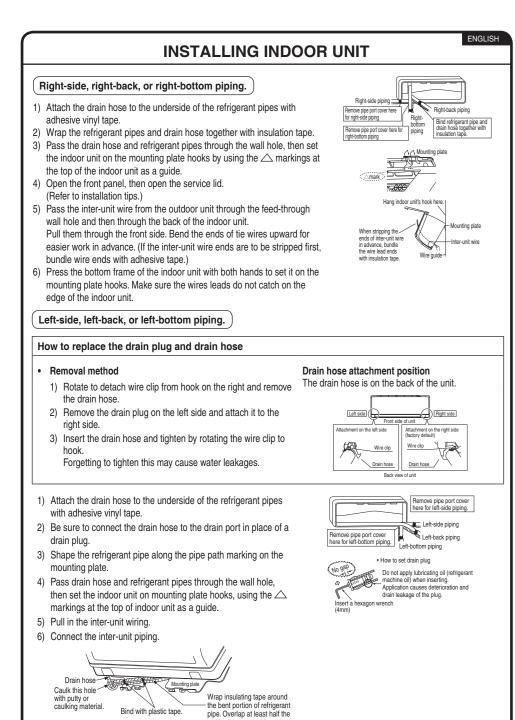
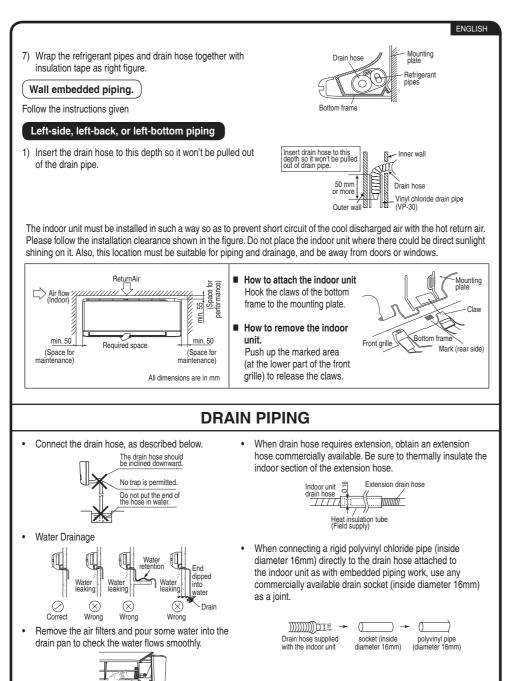


**ACCESSORIES** 







**↑** WARNING

Prior to installation, ensure risk of ignition is minimised and avoid working in confined space.

Ensure adequate ventilation is available by opening windows or doors.

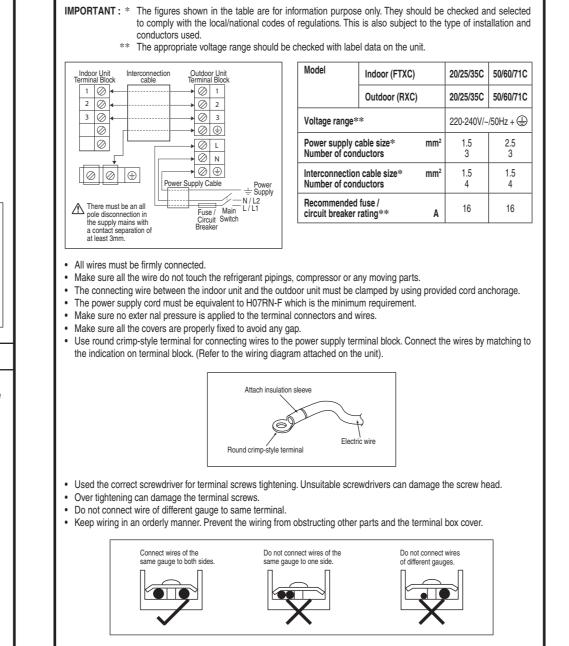
and continuing to fill until the working pressure is achieved, then venting to atmosphere, and finally pulling down to a vacuum.

When flared joints are reused indoors, the flare part shall be re-fabricated.

(for example an operating electric heaters).

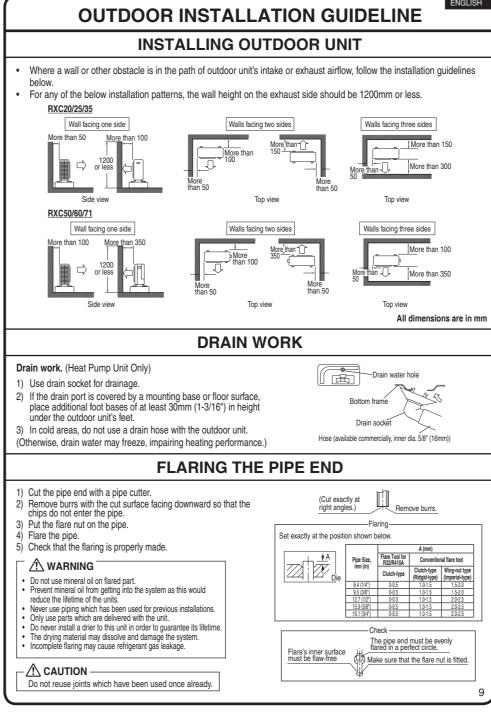
industry recognised assessment specification.

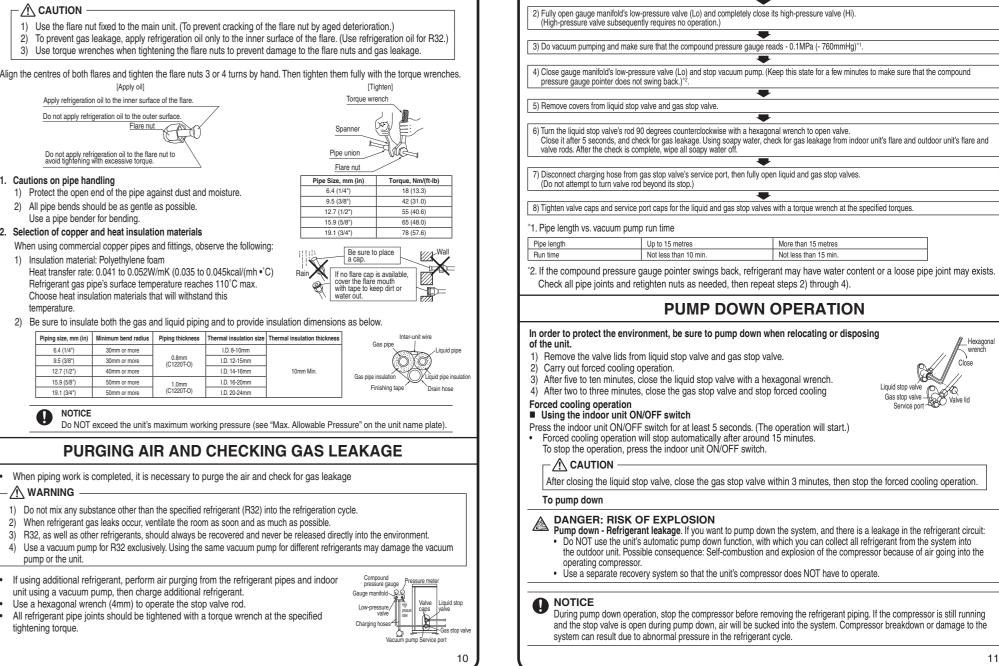
Checking for presence of refrigerant

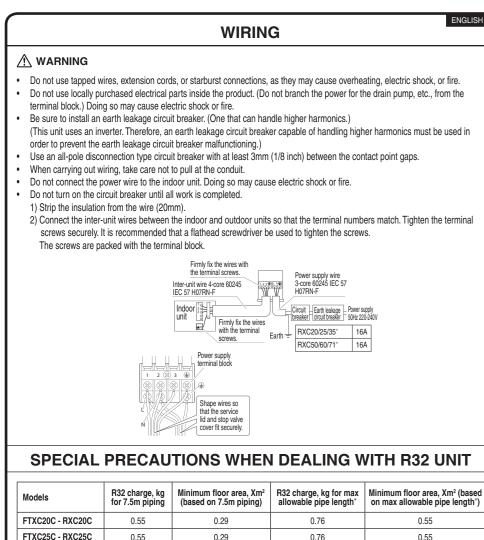


as tonnes CO2 -equivalent

WIRING

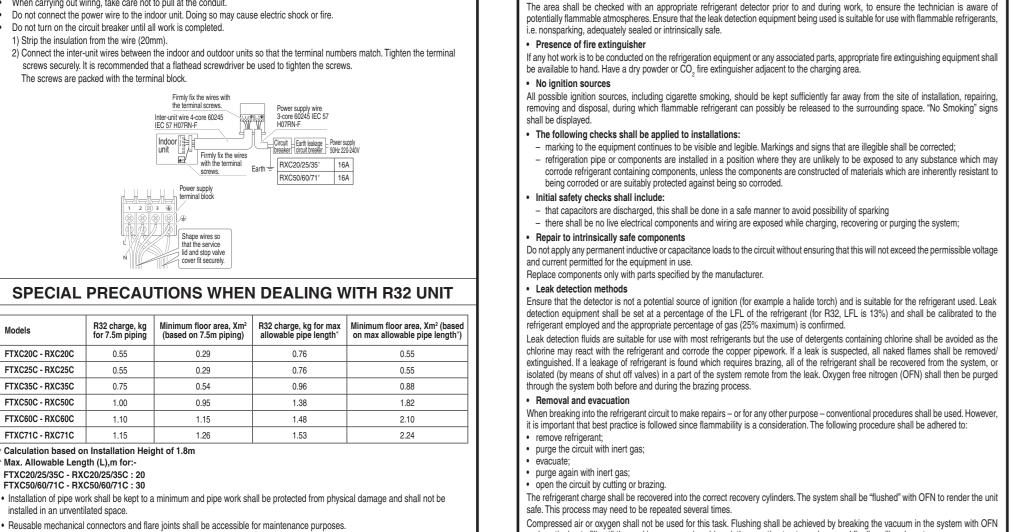


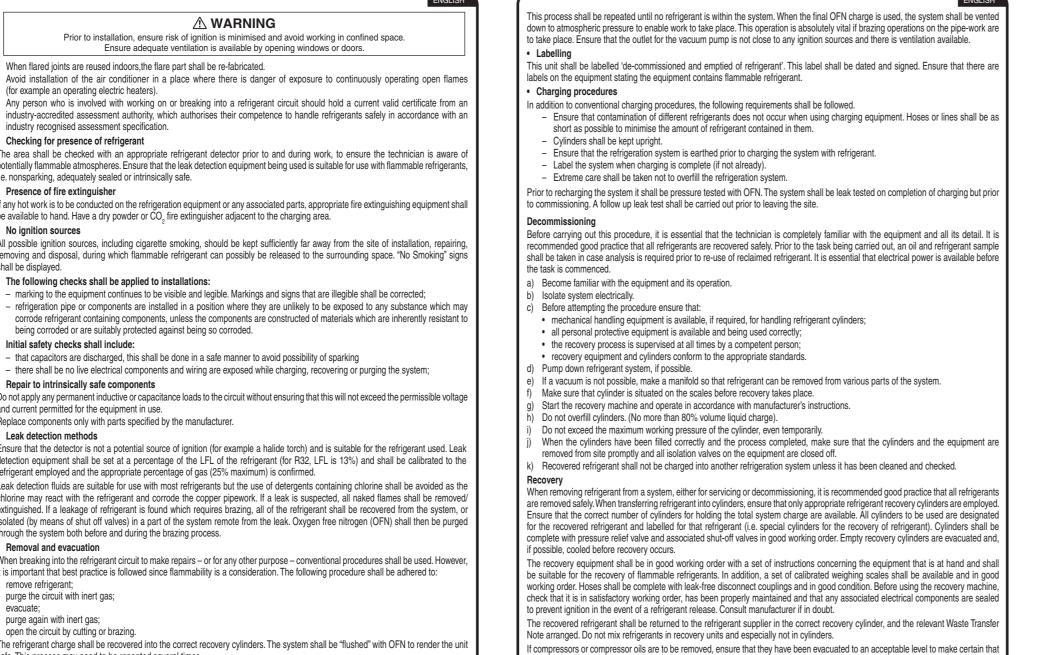




pipe. Overlap at least half the

width of the tape with each turn

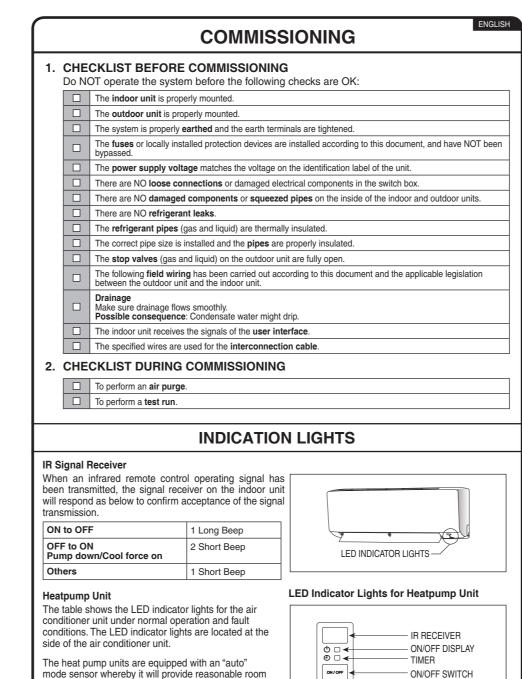




flammable refrigerant does not remain within the lubricant. The evacuation process shall be carried out prior to returning the compressor

to the suppliers. Only electric heating to the compressor body shall be employed to accelerate this process. When oil is drained from a

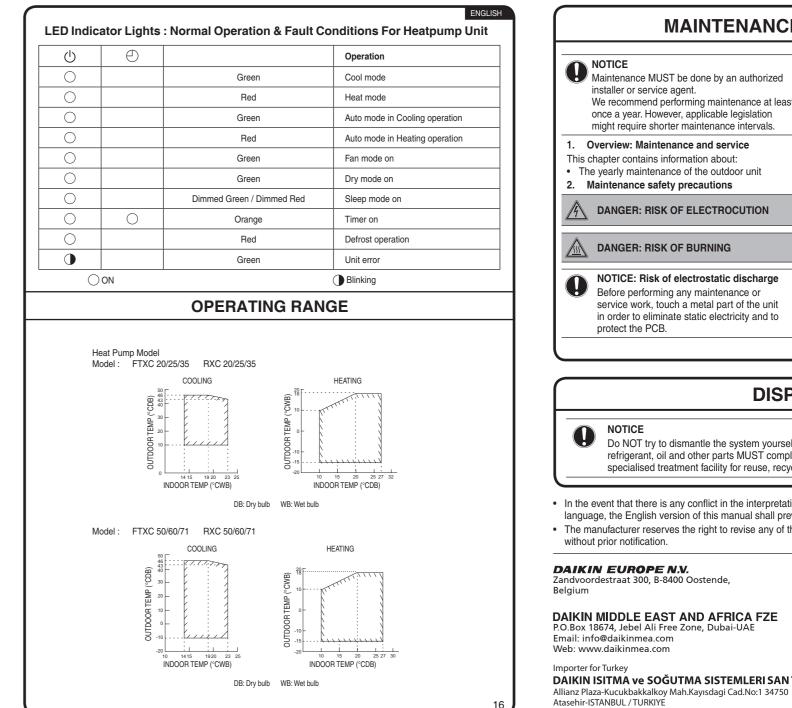
system, it shall be carried out safely.

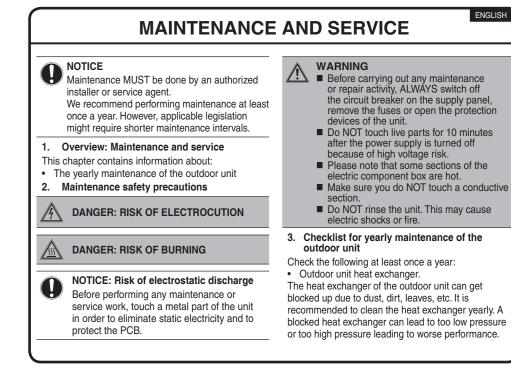


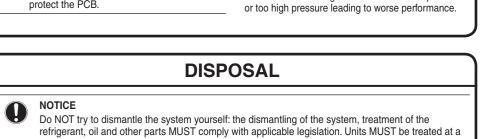
node sensor whereby it will provide reasonable room

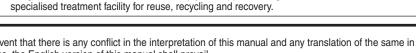
emperature by switching automatically to either "cool" or

'heat" mode according to the temperature set by the user.



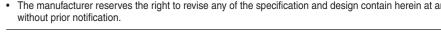






• In the event that there is any conflict in the interpretation of this manual and any translation of the same in any language, the English version of this manual shall prevail.

• The manufacturer reserves the right to revise any of the specification and design contain herein at any time



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