



Xpelair Guarantee

Applicable only in Great Britain and Northern Ireland.

GEC-XPELAIR LIMITED guarantees its electric Xpelair Fan against defects in materials or workmanship for a period of two years from the date of purchase or hire-purchase agreement.

Accordingly, the Company undertakes that any part found to be defective in this way within the guarantee period will, at our option, be changed or repaired WITHOUT CHARGE provided that the FAN has not been connected to an unsuitable electricity supply or subjected to misuse, neglect, accident or modified or repaired by an unauthorized person. (The correct electricity supply voltage is shown on the rating plate fixed to the FAN/DUCT Assembly.)

This guarantee is available only to the original

purchaser of the FAN but the Company is prepared to consider its transfer on receipt of written application.

IF CLAIMING UNDER THE TERMS OF OUR GUARANTEE THE FAN MUST BE RETURNED CARRIAGE PAID TO:

Guarantee Dept. GEC-XPELAIR LTD.
PO Box 220, Deykin Avenue, Witton
Birmingham B6 7JH Telephone: 021-327 1984

The fan should be accompanied by a letter clearly endorsed 'CLAIM UNDER GUARANTEE' stating the nature of the faults and giving precise date and source of purchase

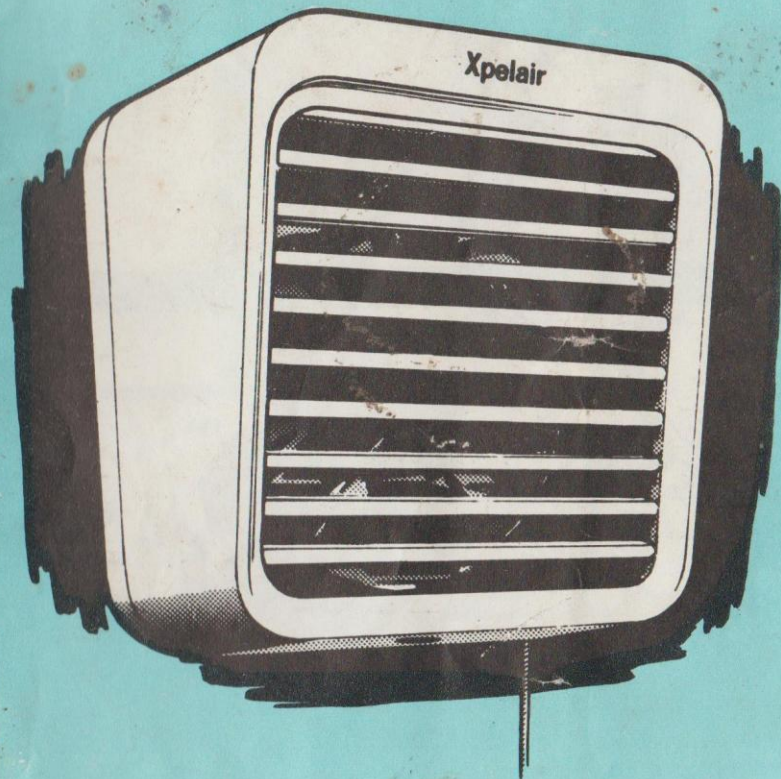
GEC-XPELAIR LIMITED

● **Order Administration,
Service, Spares & Repairs:**
PO Box 220, Deykin Avenue
Witton, Birmingham B6 7JH
Telephone: 021-327 1984

● **Regional Sales Offices**

SCOTLAND
28-32 Cadogan Street, Glasgow C2
Telephone: 041-248 4251

NORTHERN IRELAND
37 Corporation Street,
Belfast, BT1 3PH
Telephone: 0232 33388



Xpelair

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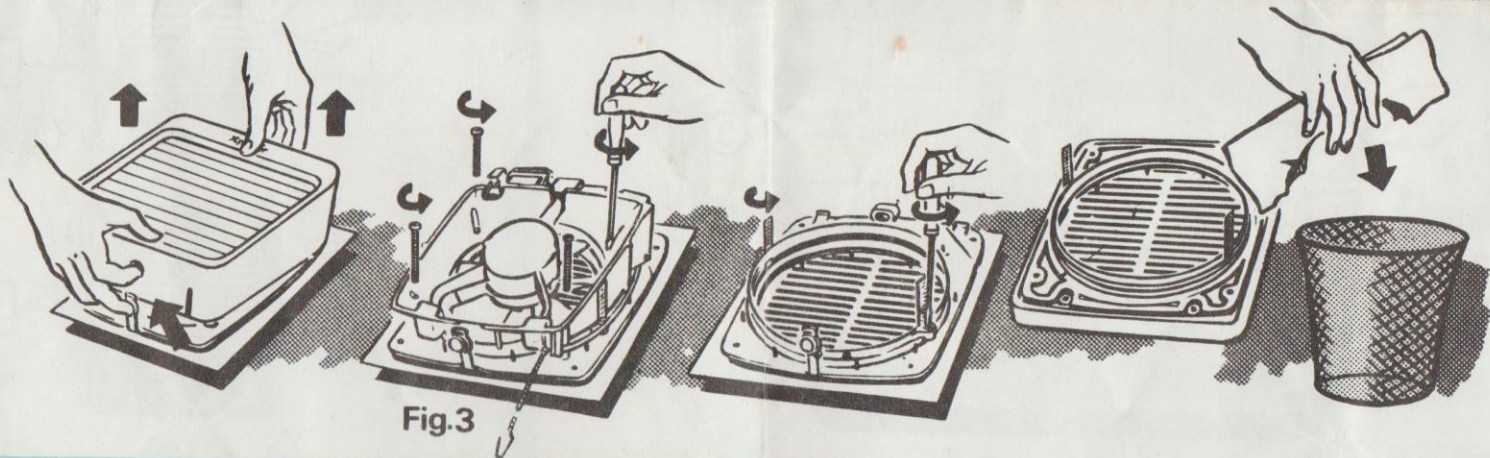


Fig.3

IMPORTANT

If the room contains a flued fuel-burning appliance—which is not of the “balanced flue” type—make sure that there is an adequate air inlet at all times so that fumes are not drawn down the flue. This fan is suitable for mounting in an external wall or window but is not suitable for mounting in an external roof.

ELECTRICAL CONNECTION

Before fitting check that the nameplate marking agrees with your supply. The electrical connection to the supply must be either through a plug and socket or through a double pole isolating switch. The plug must be removed or the isolating switch operated before cleaning or working on the fan.

WARNING—THIS APPLIANCE MUST BE EARTHED.

If the mains lead conductor are coloured blue, brown and green/yellow, the wire coloured green/yellow must be connected to the terminal on the plug marked with the letter G E or by the earth symbol \perp or coloured green or green and yellow. The wire coloured brown must be connected to the terminal marked with the letter L or coloured red. The wire coloured blue must be connected to the terminal marked with the letter N or coloured black.

WALL MOUNTING

When fitting to a wall thicker than 50mm (2”), either purchase longer ladder strips from your supplier or screw the front and back plates to the wall. The gap in a cavity wall should be sealed.

BRANCHEMENT ÉLECTRIQUE

Avant de monter ce ventilateur assurez-vous que la tension et la fréquence marquées sur l'appareil (fig. 3) correspondent à celles de votre secteur.

MONTAGE SUR LE MUR

Dans le cas de montage sur un mur d'une épaisseur supérieure à 50 mm soit achetez chez votre marchand des bandes à encoches plus longues soit fixez les plaques avant et arrière directement sur la mur par des vis. Dans le cas de murs creux l'espace intermédiaire doit être scellé.

ELEKTRICITEITSTOEVOER

Alvorens te monteren verzeker dat de voltage en frequentie op de ventilator vermeld (fig. 3) met uw eigen elektriciteitstoever overeenstemmen.

MUUR MONTAGE

In geval van montage op een muur van meer dan 50mm dikte, tracht ofwel langere ladderstrookjes te bekomen van uw leverancier, of schroef de voor- en achterplaat tegen de muur. De tussenruimte in de spouwmuur afdichten.

STROMANSCHLUSS

Vor dem Montieren überzeugen Sie sich, daß die auf dem Ventilator (Abb. 3) angegebene Spannung und Frequenz mit denen Ihres Stromnetzes übereinstimmen.

WANDMONTAGE

Beim Montage auf einer Wand mit einer Stärke von mehr als 50 mm, entweder kaufen Sie längere Schlitzstreifen bei Ihrem Händler oder die vordere und hintere Platte mit Schrauben direkt auf der Wand befestigen. Bei Hohlmauern ist das Zwischenraum abzudichten.

CONNESSIONE ELETTRICA

Prima di montare il ventilatore, assicuratevi che il voltaggio e la frequenza marcati sull'apparato (fig. 3) corrispondono a quelli della Vs. rete.

MONTAGGIO SUL MURO

Per montare il ventilatore su di un muro di un spessore superiore a 50 mm occorre o comprare un nastro scanalato più lungo o fissare le piastre anteriori e posteriori direttamente sul muro con viti. Nel caso di muri a cassavuota occorre chiudere lo spazio intermedio.

ALIMENTACAO ELECTRICA

Antes da montagem verifique se a voltagem e a frequência indicadas na conduta do ventilador (veja fig. 3) são as mesmas da corrente de alimentação.

MONTAGEM EM PAREDE

Para montagem em parede com espessura superior a 50 mm, adquira fitas ranhuradas mais compridas no seu fornecedor ou aparafuse as chapas frontal e posterior a parede. Qualquer abertura em paredes ocas deve ser vedada.

CONEXION ELECTRICA

Antes de montar este ventilador, asegúrese que el voltaje y la frecuencia marcados en el aparato (fig. 3) corresponden a los de su red.

MONTAJE EN LA PARED

Al montar el ventilador en una pared de una espesor de más de 50 mm, o cómprese al suministrador cintas ranuradas más largas o fíjense las placas delanteras y traseras directamente en la pared con tornillos. En el caso de paredes huecas, es preciso estancar el espacio intermedio.

ELEKTRICITETS FORSYNING

Venligst undersøg for montage at den spænding og frekvens som er anført på ventilatoren kanalmonteringen (fig. 3) stemmer overens med Deres elektriske forsyning.

VAEGMONTERING

For montering på en væg som er tykkere end 50 mm, må De enten anskaffe længere stigeband fra Deres leverandør eller skrue for- og bagpladen på væggen. Abningen i en hulmur skal fyldes.

STRÖMTILLFÖRSEL

Före monteringen skall man förvissa sig om att den spänning och frekvens som anges på fläkten/ledningsaggregatet (fig. 3) överensstämmer med nätströmmen.

VÄGGMONTERING

Vid montering på en vägg som är tjockare än 50 mm skall man antingen köpa längre ribbor från leverantören eller skruva fast främre och bakre plattan vid väggen. Håligheten i en skalmur skall tätas ordentligt.

ELEKTRISK SPENNING

För montering må De förvissa Dem om att spänningen och periodtallet som står angitt på vifte/kanalenheten (Fig. 3), stemmer överens med den nettspenning De har.

VEGGMONTERING

Ved montering på vegg som er tykkere enn 50 mm, må De enten kjøpe flere stigeremser fra Deres forhandler, eller skru front- og bakplatenes fast i veggjen. Apningen i en hulmur bør forsegles.

SÄHKÖN SAANTI

Varmistakaa ennen asennusta, että tuuletin/kanavaosassa (kuva 3) annettu jännite ja taajuus ovat sähköverkkoonne sopivat.

SEINÄÄN ASENNUS

Paksumpaan kuin 50 mm seinään asennettaessa ostakaa liikkeestänne joko pitemmät tikapuuliuskat tai ruuvatkaa etu- ja takalevy seinään. Aukko rakoseinäessä on suljettava.

