

Indoor Heater Conversion

To convert an outdoor heater for use in a plant room, follow these four steps carefully.

On completion an authorised person, such as a qualified gas fitter must connect a suitable flue and terminate with an approved gas cowl above the roof line.

STEP 1.

Remove top plate by unscrewing 8 Philips head screws – lift off.



STEP 2.

Place square to round transition box in heater and secure with screws. Make sure the transition box is central.



Indoor Heater Conversion

STEP 3.

Place indoor top plate with round cut out on the top of the heater and replace 8 Philips head screws to secure.



STEP 4.

Place draft diverter over spigot on transition box.

Flue must be clamped onto top of draft diverter with a bolted sleeve to allow for service of flue and heat exchanger.



DRAFT DIVERTER DIMENSIONS

Heater Model	Model Number	Diverter Diameter
HX 70	DH07	125mm
MX 125	DH10	125mm
HX 120	DH12	125mm
MX 150	DH15	150mm
MX 200	DH20	175mm
MX 250	DH25	175mm
MX 300	DH30	200mm
MX 400	DH40	250mm
MX 500	DH50	300mm
H120	DH12	125mm
H150	DH15	150mm
HB100	DH10	125mm
HB 150	DH15	150mm
HB 200	DH20	175mm
HB 250	DH25	175mm
HB 300	DH30	200mm
HB 400	DH40	250mm
HB 500	DH50	300mm
HM 200	DH20	175mm
HM 250	DH25	175mm
HM 300	DH30	200mm
HM 400	DH40	250mm
HM 500	DH50	300mm

NOTE:

Only factory draft diverter and indoor conversion kit may be used. Use of other equipment may void warranty.

Do not alter or shorten draft diverter without permission of factory and local gas authority. Flue and Cowl installation must be undertaken by an authorised person and installed according to AGA Installation Code 601 and local codes.

Failure to comply with these instructions and relevant codes will void warranty.

Hurlcon Manufacturing & Sales Pty. Limited

Victoria:	New South Wales:	Queensland:	South Australia:	Western Australia:
Ph: (03) 9765 9765	Ph: (02) 9674 8544	Ph: (07) 3393 3233	Ph: (08) 8345 5755	Ph: (08) 9258 9322
Fax: (03) 9764 9009	Fax: (02) 9674 8522	Fax: (07) 3393 3255	Fax: (08) 8345 5211	Fax: (08) 9258 9344

Website: www.hurlcon.com.au

Email: service@hurlcon.com.au