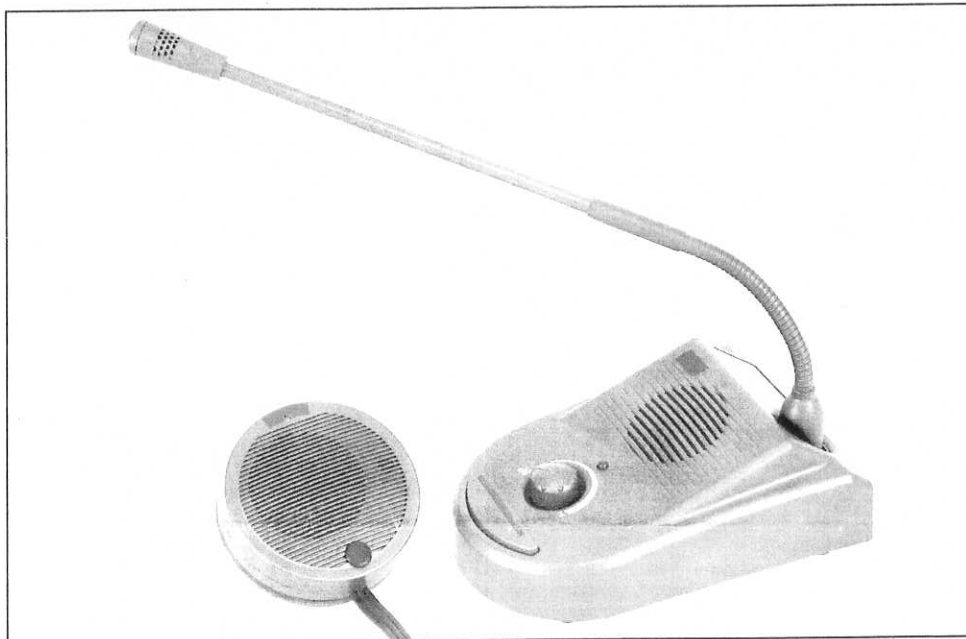

adastra

Model: 952.827



GB Talk Through Glass Intercom

Applications: Ticket Booth, Bank Counter, Reception

NL Glas microfoon/speaker onderdeel

F Interphone de Vitre

Applications: Guichets, Réceptions

D Glasgesprächanlage

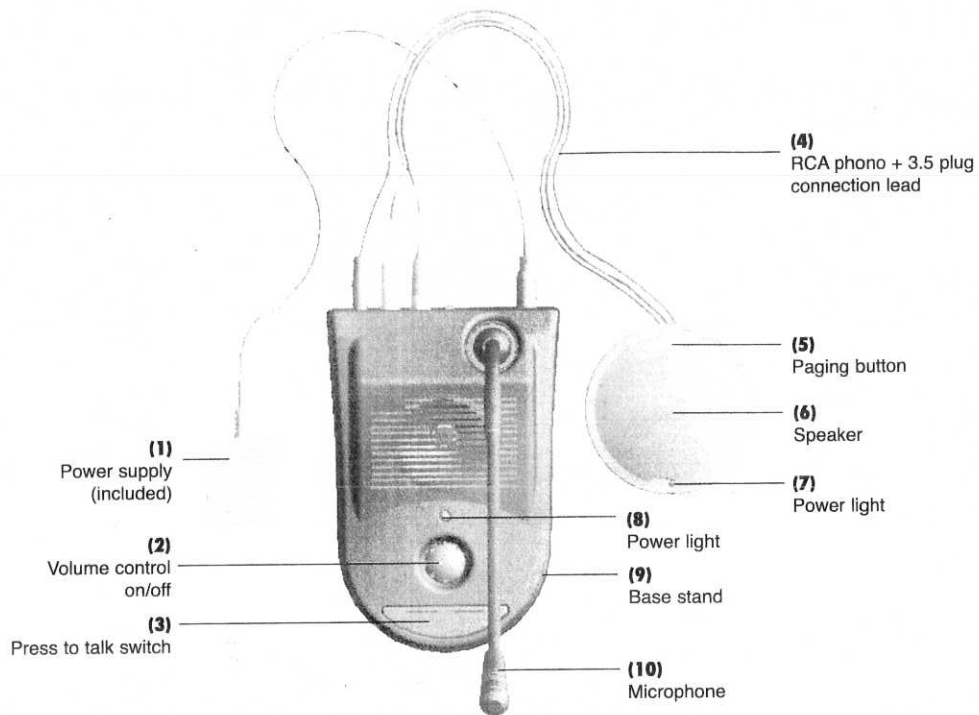
Anwendungsbereiche: Fahrkartenschalter, Bankschalter, Empfangsschalter

DK 'Tale Gennem Glas' Intercom

Anvendelse: Billetsalg, Banker, Receptioner

Operation Manual

HCGM20P0AD



INSTALLATION

Glass Microphone/Speaker Unit

This unit can be mounted either with the adhesive Velcro pads or can be screwed in place using the rear cover as follows:

1. Cut a 50mm diameter hole in the glass.
2. Unscrew the rear cover.
3. Put the cable through the glass and rear cover.
4. Re- attach the cover to the microphone and route the cable to the base station.

Base Station

1. Connect the cable to the appropriate sockets at the rear of the unit.
2. Plug in the gooseneck microphone. (NOTE: Set slide switch on rear panel to "EM" position).
3. Connect the power supply unit.

OPERATION

1. Turn on the volume control and the red LED will illuminate on both units.
2. Pressing the PAGING button on the glass microphone alerts the base station.
3. Press the TALK button to converse with the client.
4. Adjust volume control to desired level.

SPECIFICATION

Power	DC 9v 300mA
Power consumption150mA
Speaker output400mW max.
Cable length3m
Dims: Base Station15 x 62 x 173 mm (WxHxD)
Glass Mic.85mm dia x 35mm