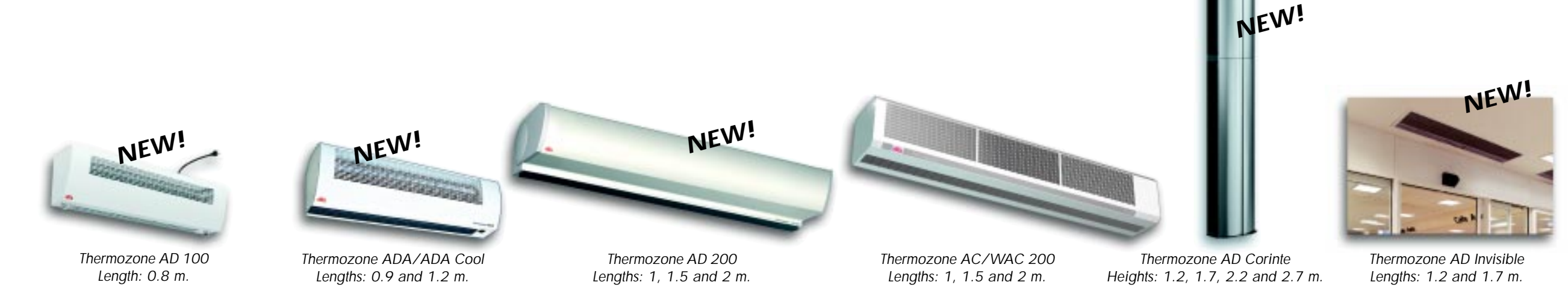




Improved heating comfort inside the hatch at drive in restaurants. Separates zones with different temperatures without limiting access. Benefits of fitting a discrete air curtain. An open door attracts more customers. Thermozone air curtains ensure that internal comfort levels are maintained. AD Corinte blends in with exclusive entrances. Many models can also be mounted vertically beside the door opening. Thermozone air curtains can be delivered with custom colours and finishes. Thermozone RD is a flexible air curtain solution for revolving doors. Keeps the cold, snow and damp outside. Improves the working environment by reducing cold draught. No modifications to the floor or the building are necessary to install a Thermozone air curtain. Thermozone air curtains are a profitable investment, especially for large openings. AC600 blows from below, the best protection against draught.

Thermozone air curtains for small openings and entry doors



AD 100, for small openings

- Designed primarily for smaller openings such as kiosk and service windows, where a narrow hot air stream is required.

Models:

- ⚡ with electrical heat 2 – 3 kW, pre fitted plug for supply connection
- ⚡ with electrical heat 4,5 kW, for permanent installation

ADA, for door heights up to 2.5 m

- Designed to prevent loss of conditioned air and the ingress of hot contaminated air.
- ☼ ambient

ADA Cool, for door heights up to 2.5 m

- Keeps the cold in cold storage facilities. Supplied with terminals that make it easy to link the units to one another.
- ☼ ambient

AD 200, for door heights up to 2.5 m

- Excellent for use in customer entrances where doors are frequently opened; shops, restaurants, supermarkets etc.
- An adjustable air outlet grille makes it possible to direct the air for an optimal air curtain effect.
- Adjustable distance between mounting brackets.

Models:

- ☼ ambient
- ⚡ with electrical heat 3 – 4.5 kW, pre fitted plug for supply connection (AD200C)
- ⚡ with electrical heat 6 – 18 kW, for permanent installation
- ♁ with hot water heat

AC/WAC 200, for door heights up to 2.5 m

- A flexible series that can be mounted either horizontally or vertically in entrances.
- Produced in brushed or in polished stainless steel.

Models:

- ⚡ with electrical heat 3 kW, pre fitted plug for supply connection (AC203C)
- ⚡ with electrical heat 3 – 15 kW, for permanent installation
- ♁ with hot water heat

AD Corinte, for door heights up to 3 m

- Excellent for use in customer entrances where doors are frequently opened; shops, restaurants, supermarkets etc.
- Units with heat also contribute to the heating of the premises.

Models:

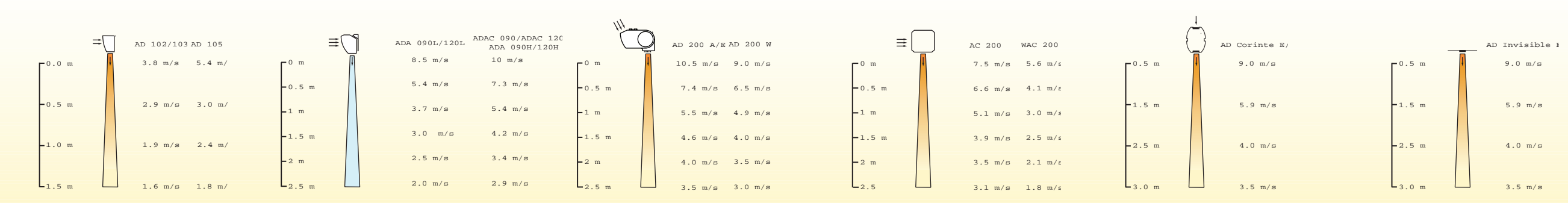
- ☼ ambient
- ⚡ with electrical heat 9 – 20 kW
- ♁ with hot water heat

AD Invisible, recessed air curtain, for door heights up to 3 m

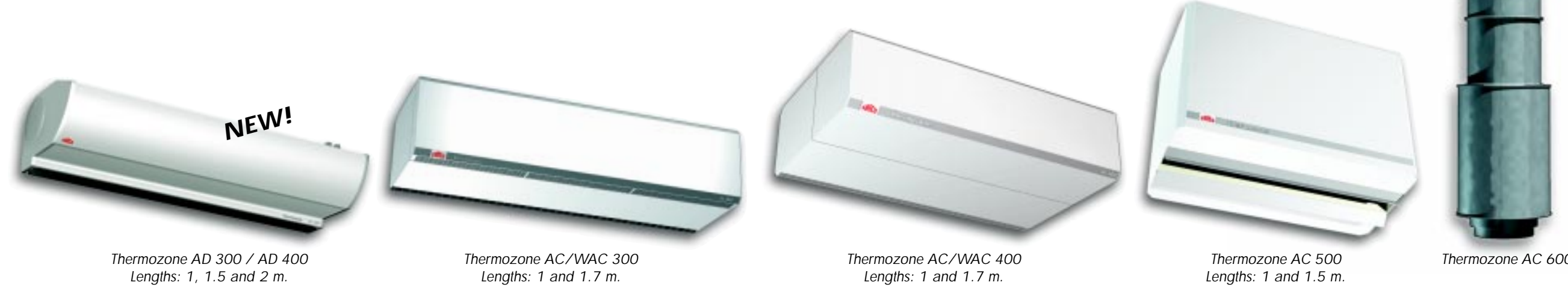
- Discrete solution for recessing into false ceilings.
- The standard grille is in an anodized aluminium finish but is also available in different colours to meet a customers specification.

Models:

- ⚡ with electrical heat 9 – 11 kW
- ♁ with hot water heat



Thermozone air curtains for large entrances and doorways



AD 300, for door heights 2.5 – 3.5 m

- Well suited for use in large entrances such as supermarkets and small industrial doorways.
- Combines high performance with a compact size and an elegant design.
- An adjustable air outlet grille makes it possible to direct the air for an optimal air curtain effect.
- Adjustable distance between mounting brackets.

Models:

- ☼ ambient
- ⚡ with electrical heat 9 – 18 kW
- ♁ with hot water heat

AC/WAC 300, for door heights 2.5 – 3.5 m

- Well suited for use in large entrances such as supermarkets and small industrial doorways.
- The unit may be tilted to achieve an optimum direction of the air stream.
- Vertical or horizontal mounting.

Models:

- ☼ ambient
- ⚡ with electrical heat 8 – 12 kW
- ♁ with hot water heat

AD 400, for door heights 3 – 4.5 m

- Excellent for use in industrial doorways, such as loading bays.
- Combines high performance with a compact size and an elegant design.
- An adjustable air outlet grille makes it possible to direct the air for an optimal air curtain effect.
- Adjustable distance between mounting brackets.

Models:

- ☼ ambient
- ⚡ with electrical heat 13.5 – 27 kW
- ♁ with hot water heat

AC/WAC 400, for door heights 3 – 4.5 m

- Excellent for use in industrial doorways, such as loading bays.
- The unit may be tilted to achieve an optimum direction of the air stream.
- Vertical or horizontal mounting.

Models:

- ☼ ambient
- ⚡ with electrical heat 12 – 18 kW
- ♁ with hot water heat

AC 500, for door heights 3 – 6 m

- Designed for heavy duty applications.
- Effectively prevents energy losses through open doorways with a jet of air. The leakage of heated and refrigerated air is minimized, giving energy savings and a comfortable indoor climate.
- The air stream can be directed to suit a specific doorway.
- ☼ ambient

AC 600, for door heights 4 – 8 m

- Creates a very effective air curtain, with air at high speed being forced out through a narrow slot in the floor inside the door opening.
- Blows from below and provides almost 100% protection against cold draughts.
- The fan pillar can be positioned at either side of the door. For large doors, two fan pillars are often required. They can be positioned one on each side or both at the same side. Other positions are possible.
- ☼ ambient

