

# OCM9500

Automatic Box/Crate Labeller.



- Modular Construction
- Optional infeed/outfeed conveyor
- Fully network able
- Flexible label positioning





The AEW Delford OCM9500 automatic box/ crate labeller, for heavy products, will handle 600mm x 400mm eurocrates and boxes at speeds up to 40/min.

The **OCM9500** is also capable of weighing and labelling heavy and irregularly shaped retail products.

When applying labels to a crate or box an optional attachment to secure a label to the front and side, can be supplied.

OIML approval for up to 40kg for accuracy classes X III (1) and Y (a) means that the **OCM9500** can be used as a weigh price labeller and/ or as a checkweigher.

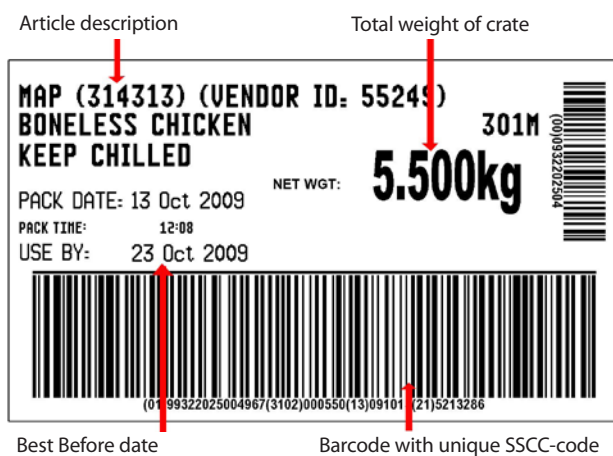
Various label options are available including:- Top only, base only, front only, rear only, front, corner and side. Combinations of these can be achieved and up to 8 labellers can be used.

The **OCM9500** can also be supplied with an optional auto infeed and can be integrated into a customer's existing system (subject to certain conditions) by the addition/removal of conveyors.

## Options

- For label application to any face including corners
- EAN13, 8 and 128 Flexi

## Typical Crate Label



## Technical Information

### Power requirements:

110/230V ± 10%

50–60Hz 1 phase

**Compressed air:** 100l/min 6 bar

### Weighing:

Continuous flow dynamic weighing system

Standard Weight Ranges

- 100g to 10000g by 5g
- 10000g to 20000g by 10g
- 200g to 27500g by 10g
- Additional weight ranges on request up to 40kg
- Automatic zero tracking

### Maximum label size:

110mm wide by 150mm long

Larger label may be possible, depending on application

### Speed:

40 crates/min

### Pack Presentation:

	length	width	height
Minimum	200mm	100mm	50mm
Maximum	600mm	600mm	400mm

