



## Ticket Dispensers MAGSTOP

### MKA 7

### Control column MKA

#### Technical Data

Mechanism	
Ticket Capacity	
Protection	1P
Voltage	VAC
Frequency	Hz
Power Consumption	W
Heater Intermittent	W
Weight	Kg

#### MKA 7A-xxx

MTP 7E
2500
55
230
50
100
350
30

#### MKA 7C-xxx

MTP 7E
2500
55
115
60
100
350
30

#### Description

The MKA 7 series of ticket dispensers have been developed for use in small to medium size car parks.

As the tickets are issued they are printed with all of the necessary data, including time and date, ticket sequence number and a variable text message to suit the car park. For machine readable fee calculation situations, the MKA 7 also produces intelligent bar code.

#### Housing

Galvanised, phosphate treated sheet steel 2 mm thick is used for the Magnetic ticket dispenser. The base frame of the housing is made from rustproof steel section. As standard the housing is coated with a RAL 2000 polyester powder.

#### Technology

Thermal print heads for the MTP 7 are incorporated into the dispenser and tickets are produced by feeding complementary thermal paper through the mechanism.

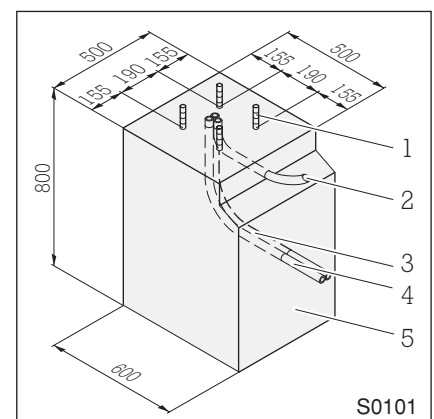
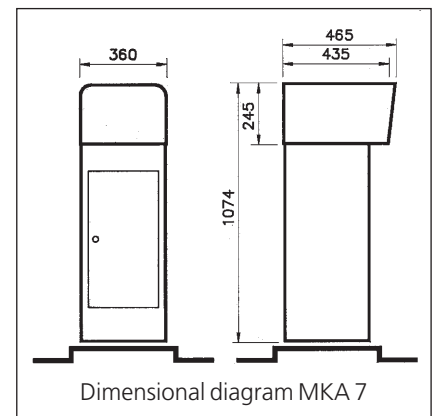
The controller is microprocessor based and incorporates programming push buttons and a user LCD display.

A RS 232 communications link is provided for connection to external intelligent equipment for interchange of data in more sophisticated car park configurations.

#### Foundation

Thanks to dimensions and construction that are identical to those of the barriers MSN/MSV, the same kind of foundation is required for the control column. Our Info MM 5115 applies to the preparation procedure for the foundation.

The arming procedure for the control columns need not be carried out.



- 1 Composite anchor (4 pieces)
- 2 Conduit for loop connection 29 dia.
- 3 Conduit for mains cable 29 dia.
- 4 Conduit for control cable 29 dia.
- 5 Concrete foundation (BH PC 250 strength W=25 N/mm<sup>2</sup>)

## Features

Reusable, long life thermal printer mechanism providing continuous superior readability (no printer ribbons).

A rotating knife cutter module to provide a clean, precise ticket edge.

Front panel LED indicators to advise the user of a variety of conditions.

Bar coded tickets printed „on the fly“ for automatic fee calculation.

Optimal RS 232 communications to the fee computer, not essential to the effective operation of the system.

## Controller

The inbuilt microprocessor controller integrates a solid state opto coupled I/O section, which offers a variety of sequencing options and connections to associated barrier gates, loop detectors, space counters and other peripheral devices.

## Barcode

The type designation clearly defines which bar code is used for the machine readable information. The following bar codes are available:

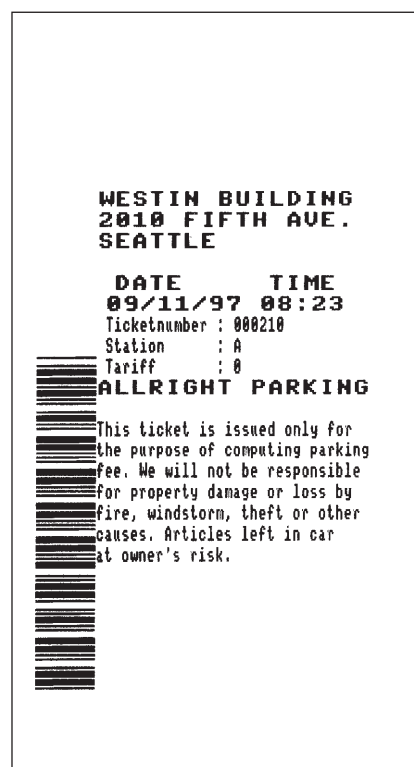
bar code "2 of 5 interleaved"  
bar code "39"



Ticket without barcode



Rear View Ticket Examples



Ticket with barcode