WPS-BC Easy
Manual pay station

The manual pay station is the system device used to process manual payment methods.

Processing data / controller box

The central controller box houses a microprocessor board (MPB) which is universal in all BC Easy terminals.

Desktop control panel / processing barcode tickets

The desktop control panel contains 6 pushbuttons for several functions and a barcode insertion reader for processing subscriber barcode cards and daily barcode tickets. Optionally the barcode insertion reader can be replaced by a proximity version.

Processing chip / credit cards (specified per country)

One single reader (insertion) can be applied to process chip and / or credit cards (specified per country).

Information

The manual pay station is equipped with a standard 2x20 lines LCD display to provide parking information.

Printer

A printer issues the required shift reports and receipts.
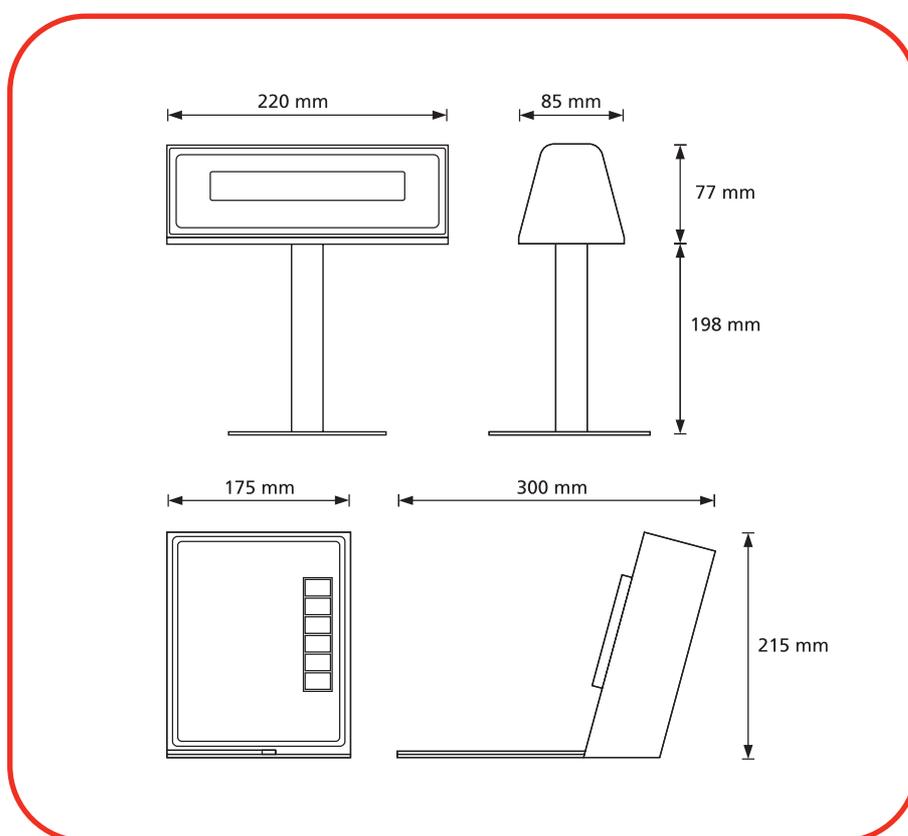
WPS
PARKING SYSTEMS

Imtech

Configuration exit cashiering

The manual pay station can be configured for exit cashiering. In this case, the following subscribers can also be processed:

■ proximity cards or tags are processed by a contactless reader which reads from a distance up to 100 mm (Short Range).

Cash drawer

The manual pay station can be equipped with a cash drawer.

Technical specifications:

Power supply   : 120 / 230VAC
Power consumption   : 100VA
Open command   : 24V / 1A
Close command   : 24V / 1A
Controller box   : 600 x 400 x 200 mm