*Pan Oston*®

# SLIM SCO
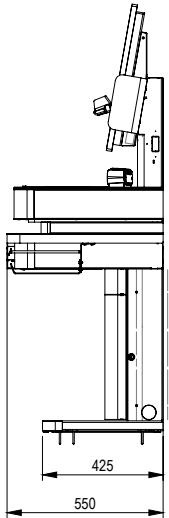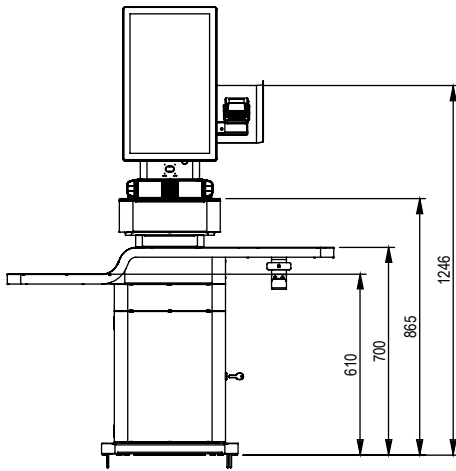## BALANCE SMALL

**Application**

Self-checkout

**Market**

Food & Grocery

**Purpose**

Save space without compromising on function with the SLIM Balance Small. This intuitive self-checkout is designed for a modern cashless checkout process. By combining a big Retail grade scanner with the newest technologies, your store will be ready for all future customers.

# SLIM SCO BALANCE SMALL

## Dimensions



## Product options

| Type | Specification |
|---|---|
| Orientation | Left<br>Right |
| Packing platform | Small - 380mm<br>Optional - Large - 780mm |
| Security scale | Optional - Small packing platform<br>Optional - Large packing platform |
| Coupon box | Optional |
| Lane light + number | Optional – Attached to powerpole:<br>White LED colour + number<br>Multi-LED colour + number<br>Multi-LED colour + number + USB camera |
| LED Lighting | Underneath scanner:<br>Single colour (R/G/B) – with physical switch<br>Dual colour (R/G/B) – with physical switch<br>Single colour (RGB) – with PO Smart Controller<br>Multi-colour (RGB) – with PO Smart Controller |
| Mounting | Fixed to floor – plugs & bolts<br>Fixed to floor – chemical anchoring |
| Impulse shelves | Optional – Attached to neck |
| Scanner return point | Optional – Attached to neck |
| Power / UTP supply | From floor<br>From rear<br>From ceiling - additional power pole is supplied |
| Weight excl. HW* | 69.0 kg |

*Indicative weight only. Exact figure depending on configuration and accessories*

## Hardware preparation (not incl.):

| Type | Specification |
|---|---|
| Screen | Vesa 75<br>Vesa 100<br>Iiyama T1633MC<br>Anytouch WTM215TL<br>Others on request |
| Scanner | Medium sized bi-optic scanners:<br>Datalogic Magellan 9800i<br>Zebra MP7000<br>NCR Scanner Scale – 7877<br>Others on request |
| Printer | Epson TM-T88<br>Others on request |
| PC | Max. dimensions: 312 x 103 x 366 mm<br><br>Pan Oston PC<br>BEETLE /M-III<br>Others on request |
| EFT | Verifone P400<br>Verifone VX820<br>IPP 320-350<br>Worldline Yomani<br>Others on request |