








For substantial number of European consumers most frustrating part of every day shopping is queueing for check out. Especially when your basket contains but a few items. As a remedy to this problem, Vimana introduces the smallest member of Vimana Self Check-out family of products: Cactus. It was designed as a queue busting solution for larger stores or main SCO unit for smaller format and convenience stores, where cost and space savings are major concern. Simple but sturdy construction of the unit consists of solid, floor-attached base and rigid, upright frame, capable of supporting multiple components in a form of shelves or arms.

Main components include:

-  High sensitivity security scale with bag holder
-  Vimana TouchPOS-50 control unit as an all-in-one device with 15" resistive touchscreen
-  Industry standard Datalogic Magellan 3200vsi CCD scanner
-  EFT arm, with attachment for wide range of available terminals
-  Printer shelf with optional Fujitsu F410 thermoprinter or similar device
-  Three colour light pole with optional sound module
-  Customer basket shelf

Unique design of our product provides a very small footprint of the baseplate. Shelves and arms can be attached to precisely fit available space. In addition, position of a customer in front of a device allows for relatively narrow communication paths around the unit.

Cactus can best serve customers with single handbasket, providing accurate scan of even most difficult, stained or partly damaged barcodes. Location of a scanner makes it very easy to position purchased items right in front of it as customer moves them from basket to shopping bag.

Cactus allows for many cashless payment methods, but the final choice largely depends on retailer's requirement and selection of appropriate ETF terminal.

As all SCO devices in our offer, Cactus comes with dedicated middleware interfaces and is easy to integrate with existing sales software, making implementation and installation fast and cost efficient.



Vimana Cactus

HOW IT WORKS...

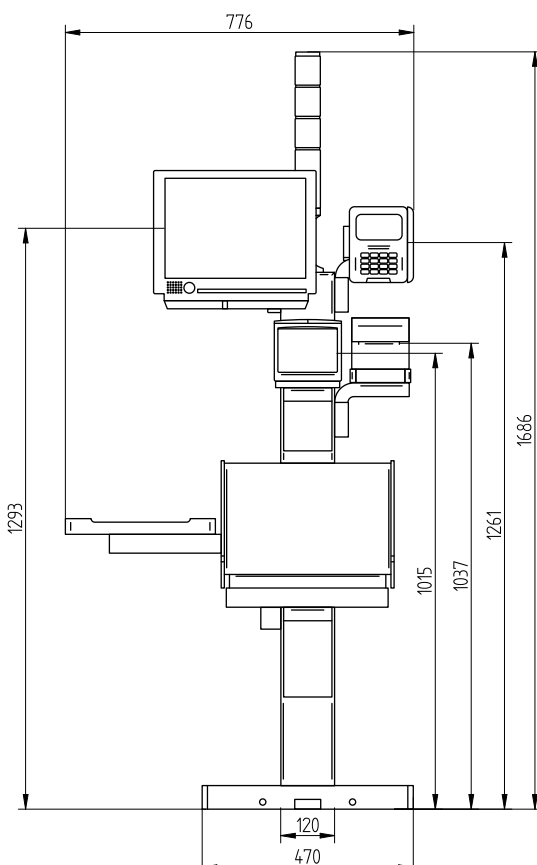


As an independent hardware manufacturer, we can offer you devices, designed to match your specific preferences and requirements. Customising options include:

- colour schemes of the device and guiding labels,
- customer selectable peripherals and their configuration,
- integration with our range of retail and restaurant products.

To make your experience with Cactus self check out as fast and easy as possible, our team of experienced consultants and engineers will provide you with guidance on:

- integration with existing software applications,
- help with operational procedures,
- fast in-store roll out,
- technical support for start up phase,
- helpdesk and on-site services for uninterrupted service.



Technical data

UNIT WEIGHT:	62 kg
UNIT DIMENSIONS (WxDxH):	841x546x1686 mm
BASE DIMENSIONS (WxD):	470x546 mm
OPERATING TEMPERATURES / HUMIDITY:	0° C to +40° C / 90%
SCREEN DIMENSIONS:	15" resistive touch panel
CONTROL UNIT:	Vimana AirPOS PC
OPERATING SYSTEMS:	Windows 7 / Windows 8 / Windows 10
EFT TERMINAL:	Customer selectable
PRINTER:	Fujitsu T410 or any other, customer selectable, thermal printer
POWER CONSUMPTION	approx.: 350W

For more information, please contact our sales team:
+48 607 287 287