

Exit FLOW™



Improving the Shop Experience...

ITAB
SCANFLOW

ExitFlow



Barcode scanner triggering to open the gate

ITAB SCO Exit Gate. An automatic gate designed specifically for self scanning check out solutions providing maximum security and safety including additional features that offer new functionality and flexibility.

The Alphagate Mk II is equipped with special Self Checkout (SCO) mode and Photo Electric Cell (PEC) to control the functions and settings of the gate. The gate will open when it receives a signal from the SCO system*. The PEC (housed in the bottom half of the gate body) senses when the shopper has left the SCO area. An adjustable timer (variable between 0-10 seconds) then instructs the gate to close. If a family is leaving the store and more than one person is leaving the SCO area the timer will automatically restart every time someone passes through the gate opening.

For better security there is a maximum time that can be set for the gate to stay open regardless of the number of resets of the timer from people passing through the PEC field. It is impossible to trick the system by, for instance, blocking the PEC with a basket; or if too many people are trying to use the exit; or if no one is walking through the gate after it has been triggered to open – the gate will not stay open permanently. The SCO gate is equipped with a final Maximum timer adjustable between 3-64 seconds; that will always force the gate to close when the time limit is reached. The Alphagate Mk II is the perfect choice for a safe and secure Self Checkout exit system.

* An SCO (Self Checkout system) is an independent set of equipment provided by the retailer and used by the shopper to manually scan and pay for items that they have bought in the store.

- Full SCO compatibility
- Maximum security and safety level
- Automatic reset of gate arm after panic break-out force with alarm
- Can fit into any store environment using independent triggering via barcode scanner system or SCO-signal
- Can also be triggered by remote control

EXITFLOW SYSTEM FOR EFFICIENT EXIT CONTROL

When have paid the shopper gets the onetime barcode on the receipt activated and valid for exit. The barcode has to be scanned at the ExitFlow scanner upright to pass out of the area. The barcode can just be used ones for exit!

ExitFLOW™ FACTS

Technical information:

120 mm chromed tube, weight 27 kg
230V, 30W or (110V, 60W)
Triggering via 12V NPN-signal,
or relay output (*)
Bolt pattern 4x150, 14mm

Measurements:

Height: 1120 mm
Single gate with:
450-1150 mm
Double gate:
900-2300 mm

*SCO = SELF CHECKOUT | HCO = HYBRID CHECKOUT | ACO= AUTOMATIC CHECKOUT