



#### MECHANICAL SWING GATES

It possesses sliding wing ranging from 560mm - 1050mm. Works in two directions; by lifting up the wing, turning it 90 degrees left or right and then lowering it down. The gate is mounted to the checkout post with four 8 screws. The gate is made of steel coated with nickel chromium. To be used in closed places. Weight - 2.5 kg. Dimensions (Height\*Width min./Width max.): 330\*560/1050mm.

#### PRODUCT MAIN FEATURES

- ⊕ Universal checkout and partition swing gate
- ⊕ Mounted on pipes connecting low-partition posts
- ⊕ Designed to regulate customer flow in checkout zones
- ⊕ Bi-directional operation (left-right)
- ⊕ User-adjustable opening direction via bumper socket (M10 screw)

## AVAILABLE COLORS



BLACK

## TECHNICAL DATA

Model	BU-SW025
Gate type	Universal checkout swing gate
Direction of travel	Bi-directional (left-right)
Opening mechanism	Lift wing, rotate 90°, drop
Dimensions (H x W)	330 x 560–1050 mm (telescopic wing)
Weight	2.5 kg
Material	Nickel-chrome plated steel
Application	Indoor use (closed places)
Mounting	Fixed to checkout box with screws

