

Affordable and Impregnable security from Israel



Flap barrier BGI F800	
DESCRIPTION	BGI F800
Make	BGI
Model	BGI F800
Dimensions	Height: 1040mm, width :185mm, Depth:1400mm
Gross weight	79kg; double:94kg
Technology	Power assisted motion; servo-positioning drive / 2 directions electrically controlled.
functions	Bi – directional: automatic or Manuel or lock
Operation modes	Normally open (N/O) , Normally close (N/c) ,
Construction	Construction: Stainless Steel satin finish housing, base columns with flange made of stainless steel satin finish AISI 304.Rigid crossbars made of stainless steel AISI 304.
Internals	Corrosion, sturdy and rust free low-maintenance stainless steel surface for all stainless steel parts.
Power Supply	Supply: 100V~240V VAC
Power consumption	35w
Driving voltage	24v
Environment	-25~+70;
Input	12v dry contact
Pass rate:	35 persons /min
Pass withe	550-1100 mm
wing	Polycarbonate Thickness 10mm (height from 850 mm)
Power Off	Optional: battery backup at power off to open wings
Power Consumption	Standby power consumption 10 VA
Operation	Bi-directional
Integration (Input)	Card reader, push button
	Make Model Dimensions Gross weight Technology functions Operation modes Construction Internals Power Supply Power consumption Driving voltage Environment Input Pass rate: Pass withe wing Power Off Power Consumption Operation

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