



## Flap Barrier :

Power Requirements : AC100~120V/200~240V,50/60Hz

Working Environment : Indoor/outdoor (if sheltered)

Barrier Material : Acrylic

Barrier Movement : Retracting

RFID : Maximum 35/ minute

Fingerprint : Maximum 25/ minute

Face : Maximum 11/ minute

Vein : Maximum 23/ minute

Lane width(mm) : 550



**MCBF-2 million**



## ➔ Flap Barrier :

Power Requirements : AC100~120V/200~240V,50/60Hz

Working Temperature : -28°C to 60°C

Working Humidity : 5%~80%

Working Environment : Indoor/outdoor (if sheltered)

RFID : Maximum 35/ minute

Fingerprint : Maximum 25/ minute

Face : Maximum 11/ minute

Vein : Maximum 23/ minute

Lane width(mm) : 550

Input : Dry Contact

Unlock Time : 0.2 sec

Dimensions(mm) : L=1200,W=280,H=980

Net Weight(kg) : 100

LED Indicator : Yes

Cabinet Material : SUS304 Stainless Steel

Lid Material : SUS304 Stainless Steel

Barrier Material : Acrylic

Barrier Movement : Retracting

Emergency Mode : Yes

Security Level : Medium

MCBF : 2 million

