



Automatic Swing Door System
ARM-100

Automatic swing door operator, ARM-100, is engineered to provide an effective and cost efficient solutions to provide automation to virtually any new or existing swing door.



Swing Door Operator in Commercial Application

- Operates as a manual door with the option of activation from varies application:
 - Push Button
 - Wall-switch
 - Card reader
 - Touch free system



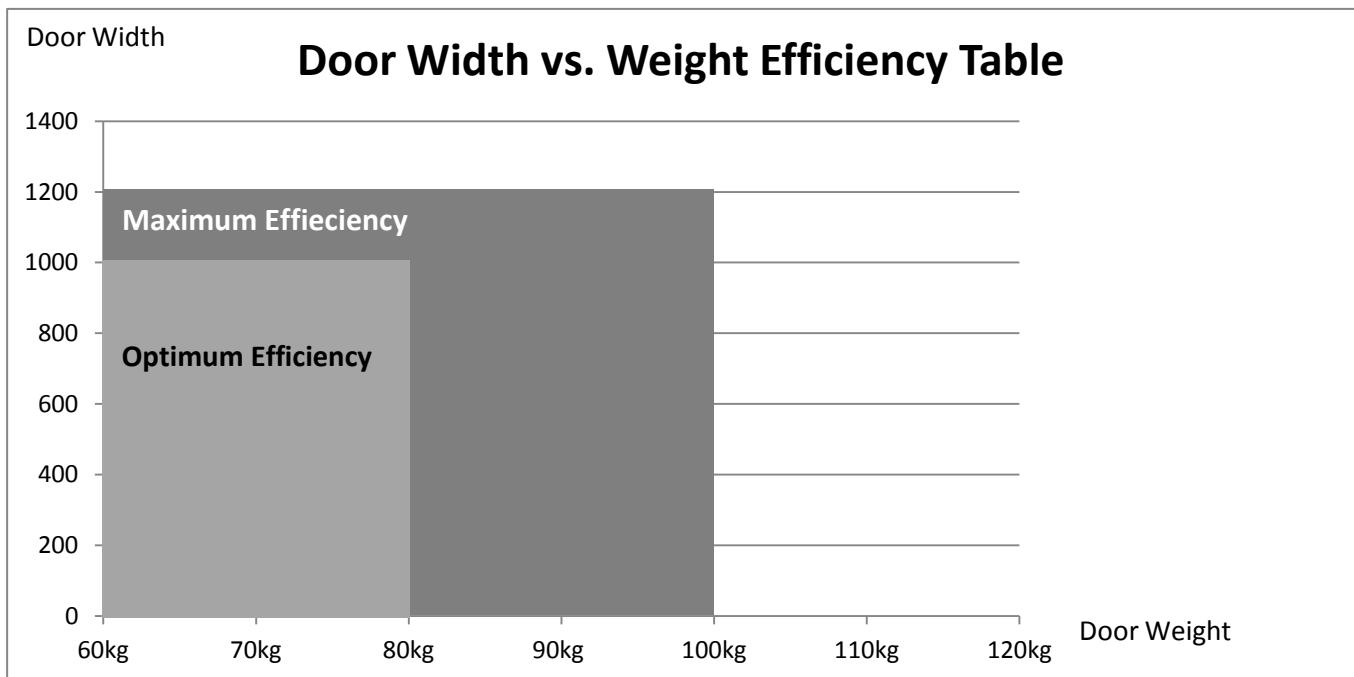
Automatic Door Controls



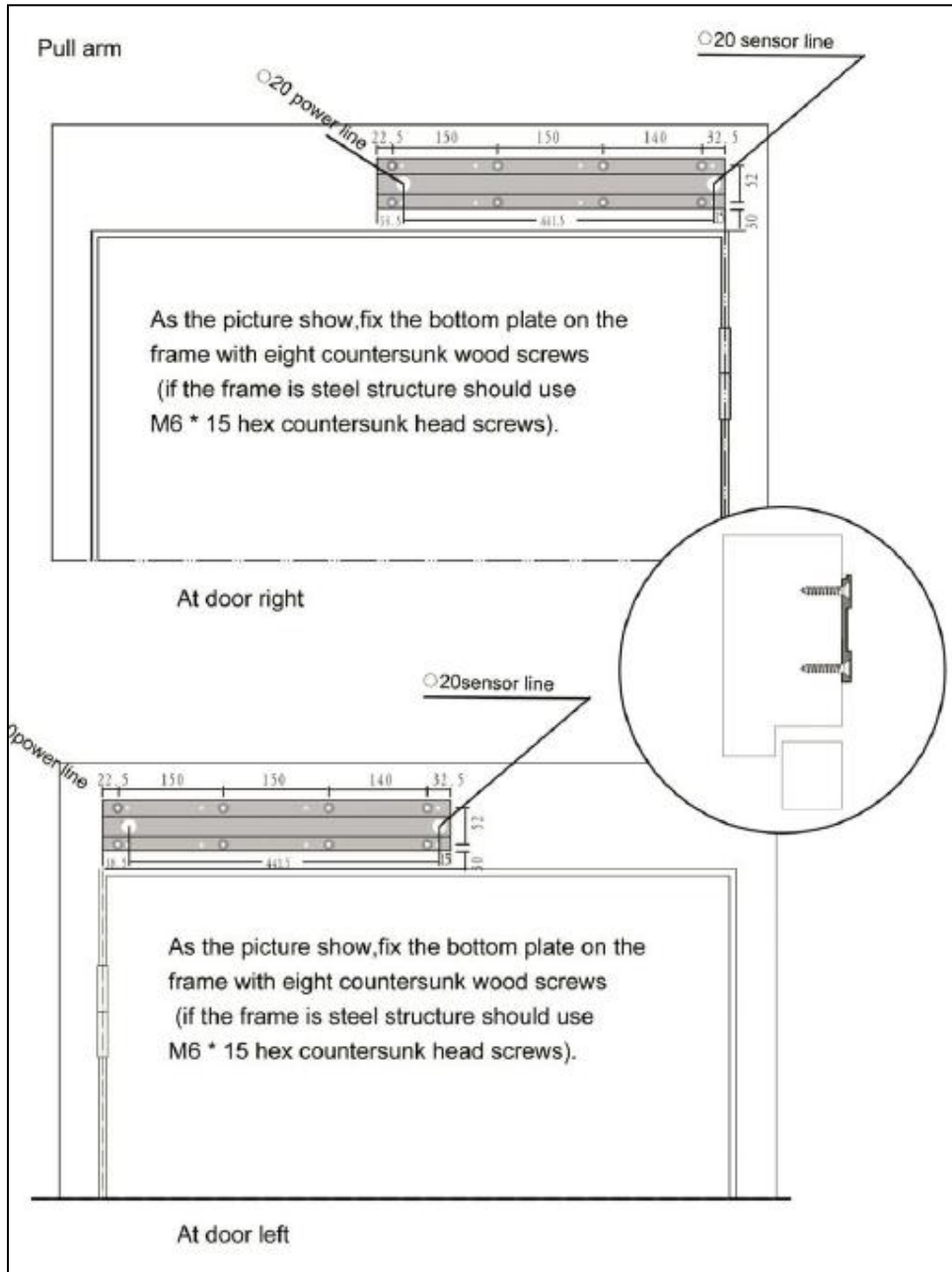
Swing Door Operator in Hospital Application

Technical details and Specifications

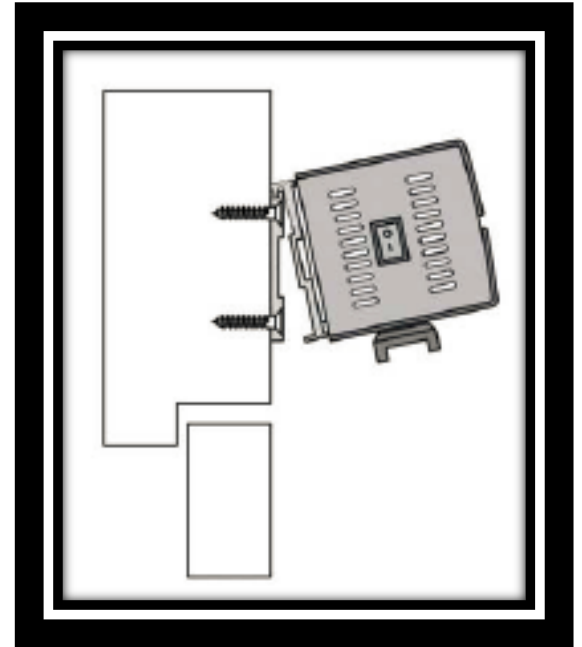
Power Required	220V
Power Consumption	50W
Maximum Door Weight	100kg (See below efficiency table)
Maximum Door Width	1200mm
Opening Time (Adjustable)	3s – 7s
Hold Open Time (Adjustable)	1s – 30s
Max. Door Frame Depth	450mm
Max. Opening Angle	120°
Optimum operation temperature	-20°C - 50°C
Operator Weight	6.5kg
Operator Dimension	
Length	515mm
Width	90mm
Height	95mm



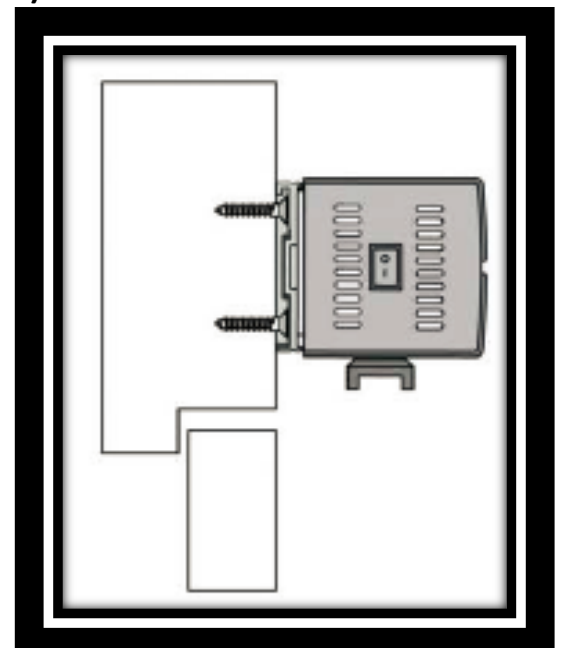
Installation of Base Mounting Plate



Mounting of ARM-100



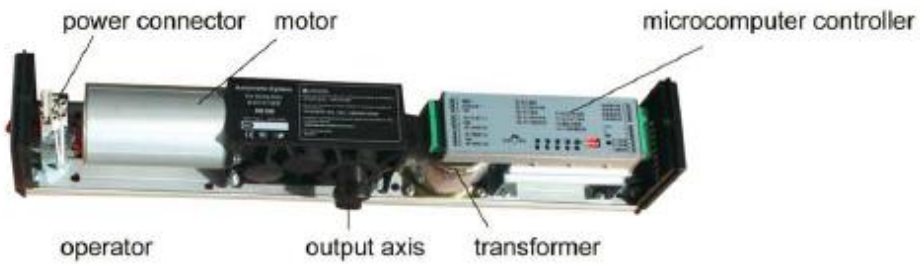
2)



Technical details and Specifications



Base Mounting Plate



ARM-100 Operator



ARM-100 Operator Cover



Operator Pull Arm



Operator Push Arm



Swing Door Products operator

For years, ranges of swing door operators have provided easy access and smooth traffic flow in high-traffic retail, commercial and industrial applications with unbeaten performance and reliability.

- Designed to fit a wide range of swing applications.
- Choose from low-energy to full energy solutions.
- Controller configuration via Bluetooth® Technology.
- Most solutions powered by an advanced microprocessor controller for intelligent performance.
- Door packages are custom manufactured to fit your job requirements.

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