

*An ideal solution to spatial management*



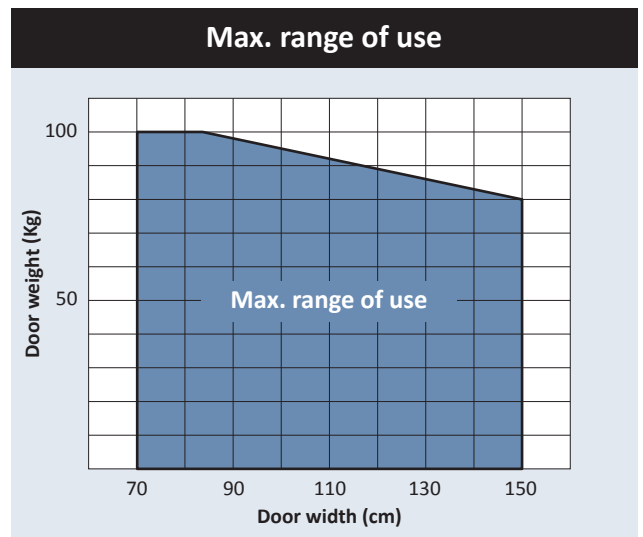
# SW30-E1

SW Series Automatic Swinging Door

**TRONCO**<sup>™</sup>  
Automatic Entrance & Access Systems

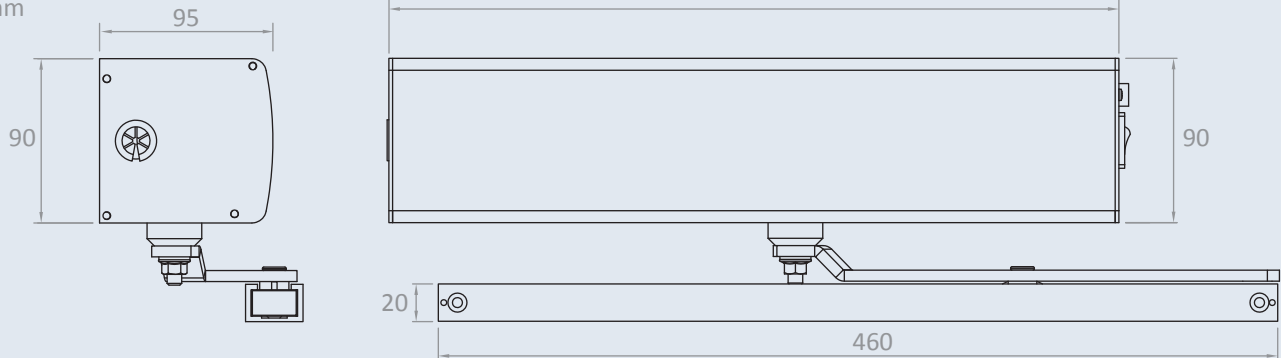
*Lightweight, thin, safe,  
intended for environments without wind pressures*

Specs	
Model	SW30-E1
Motor type	Permanent magnet synchronous motor
Push system	Pull / Push arm
Supply voltage	AC 100 ~ 240V
Power consumption	100W ( peak )
Opening/Closing time	Opening: 3-5.5 (at 90°) seconds, adjustable Closing: 3-6.5 (at 90°) seconds, adjustable
Hold-open time	1 ~ 60 sec, adjustable
Door weight	100 Kgs↓ * Contact TRONCO for special weights
Operator dimensions	L400 × W95 × H90mm
IP rating	IP20
Ambient temp. range	-10 ~ 45°C



## Dimensions

unit:mm



## Supporting varied peripherals

### Sensor



SR-S40



SR-G3



SR-TLP300



SR-S300

### Wireless device



WL-T503



Remote control

### Switch



SH-AR7A

### Access control



SE-WIT6000P



SE-AR721H

### Electric drop bolt



LK-B300 series



LK-M250



Electric strike

