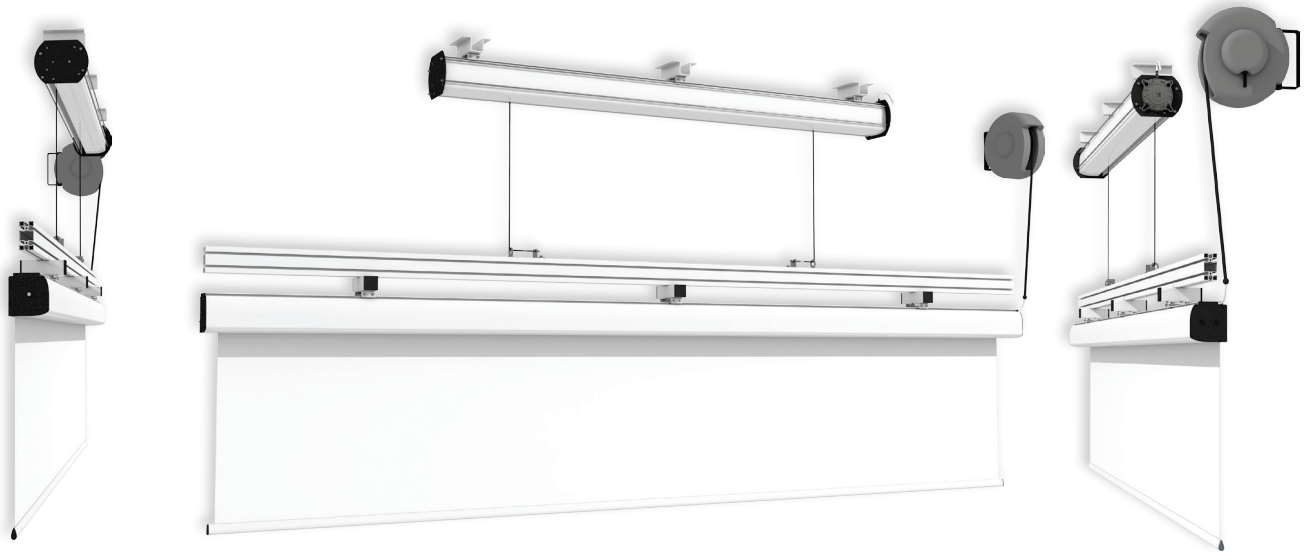


# SCREEN WINCH SYSTEM

for screens from 300 cm. up to 450 cm. of width



## TECHNICAL SPECIFICATIONS

This **SCREEN WINCH SYSTEM** is a particular lift that enables to lower until 7 mt. electrical screens from 300 cm. to 450 cm. of width.

The Screen Winch is supplied with a manual switch but can be also ordered with an external multichannel RF remote control.

It is supplied with six brackets: three for fixing the winch to the ceiling and three for mounting the screen to the beam.

A cable coiler, to be fixed to the ceiling behind the screen winch, is included; its purpose is to supply power to the electrical projection screen.

A **SAFETY DEVICE** is built-in in order to offer maximum security in case of any failure of the mechanism.

*Optional: Sloping ceiling brackets (p. 67)*

- Motor

- Power: **50 Nm**
- Speed: **11 rpm**
- Power supply: **230V / 50 Hz**
- Consumo: **255 W**
- Certification: **IMQ**

- Roll down speed of Screen Winch System: 19 sec./metre

- Two strong steel cables diametre: 3 mm. – Breaking test load: 350 kg. for each cable

- Screen Winch housing dimensions: 2060x200x170 mm. (WxDxH)

- Beam dimensions: 45x90 mm. (DxH) – Length of the beam is approximately the same of the length of the projection screen housing

- Net weight of the Screen Winch System: kg. 40

- Maximum load that can be hung to the beam: kg. 36

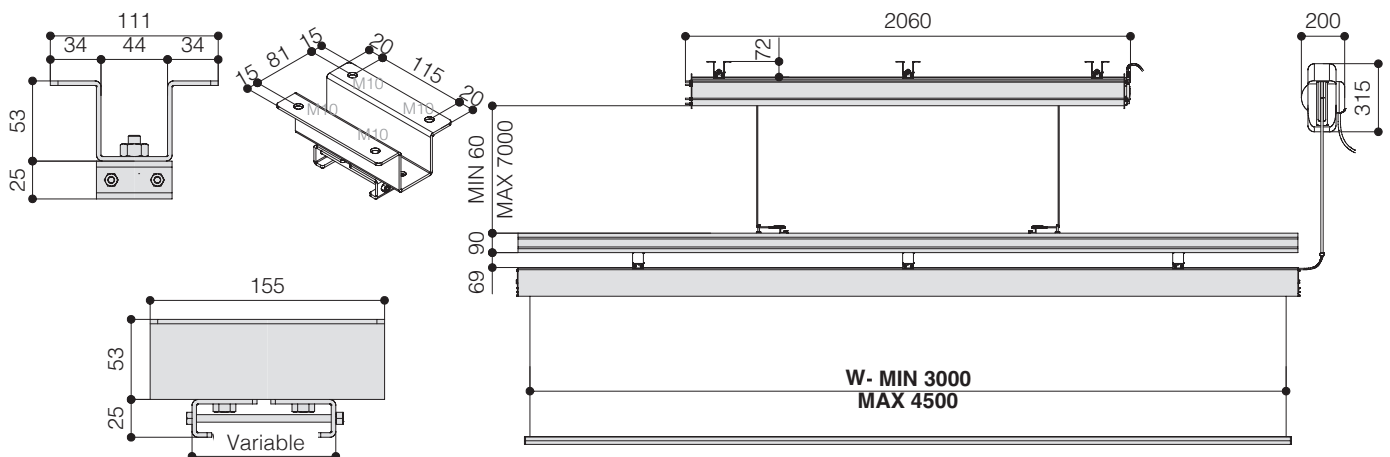
- Safety device and cable coiler included

- On the Screen Winch can be only mounted MAJOR screens from 300 cm. up to 450 cm. of width.

- Screen Winch System plus screen housing in closed position: minimum height 52 cm.

### Ceiling mounting bracket

The measures in the drawings are expressed in millimetres.



Warranty: 24 months

[www.screenint.com](http://www.screenint.com)

