## Big Mot

The giant.
Designed and produced under the most severe safety standards, BIGMOT is the
solution for very large cinemas, theatres, auditoriums and conference halls. solution for very large cinemas, theatres, auditoriums and conference halls.
The screen utilizes the polichinelle working system, where the roller is lowered along
with the projection surface and two steel strings. It also uses precision components. with the projection surface and two stee strings. It also uses precision components,
overized mechanics and motorization, two safety systems with an electro-mechanical brake to prevent the screen collapsing, and anti-derailment side plates to wind up the cables safely.
The screen movements as well as the stop buffers positions are adjusted by a ground operator via control unit. On request, the screen is equipped with the winch lifting $k$ kit
which permits mounting by only using two technicians and scaffolding in complete which permits mounting by only using two technicians and scaffoldaing in complete
safety strongly recommended). The installation with the lifting kit saves time and labour unlike the manual one. Besides, any maintenance operation is made easier when the screen is lying on the ground.

## Screen characteristics

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double safety system with an electro-mechanical brake
anti-derailment protection side plates
top buffers adiustable from the grouid
Ifting and mounting kit on reques
einforcal box packaging
custom sizes
maximum height 680 cm
Available fabrics

- White lee

Perforated sound-transferring
Coral retro-projection

## Technical details



Available sizes chart

|  |  |  |  | $\stackrel{\mathrm{O}}{\mathrm{kg}}$ |
| :---: | :---: | :---: | :---: | :---: |
| Mod | $\mathrm{BxH}(\mathrm{cm})$ | D | $\mathrm{XxY} \mathrm{\times L}$ (cm) | kg |
| 800 | $800 \times 440$ | 359" | $470 \times 305 \times 850$ | 180 |
| 850 | $850 \times 462$ | 3811 | $470 \times 305 \times 900$ | 190 |
| 900 | $900 \times 483$ | $402{ }^{\prime \prime}$ | $470 \times 305 \times 950$ | 200 |
| 950 | $950 \times 504$ | 423 " | $470 \times 305 \times 1000$ | 210 |
| 1000 | $1000 \times 526$ | 445" | $470 \times 305 \times 1050$ | 220 |



