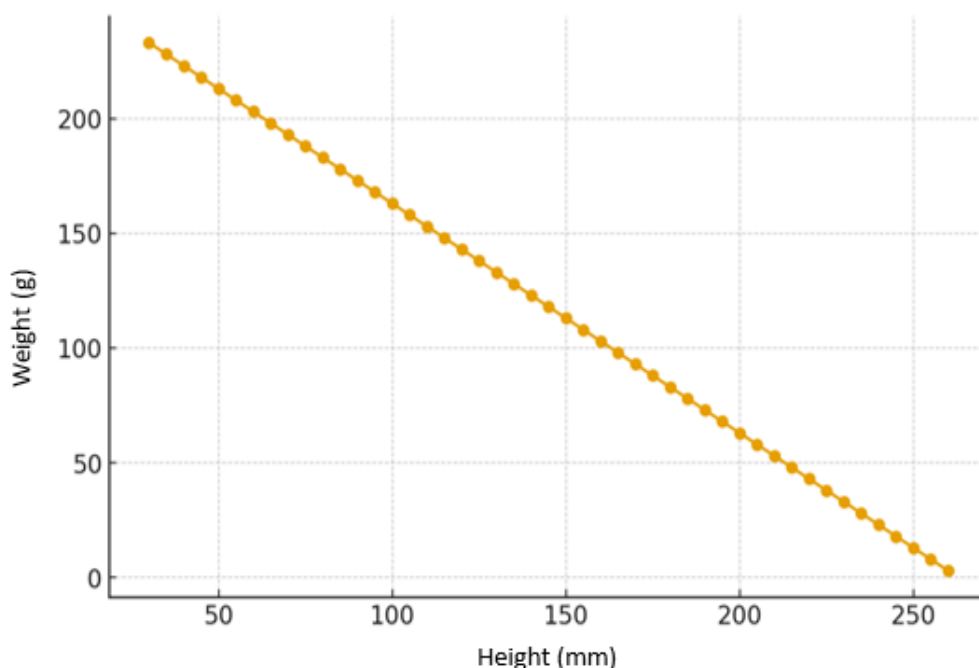


Restrictions within CE Marking Regarding Third-Party Joystick grips

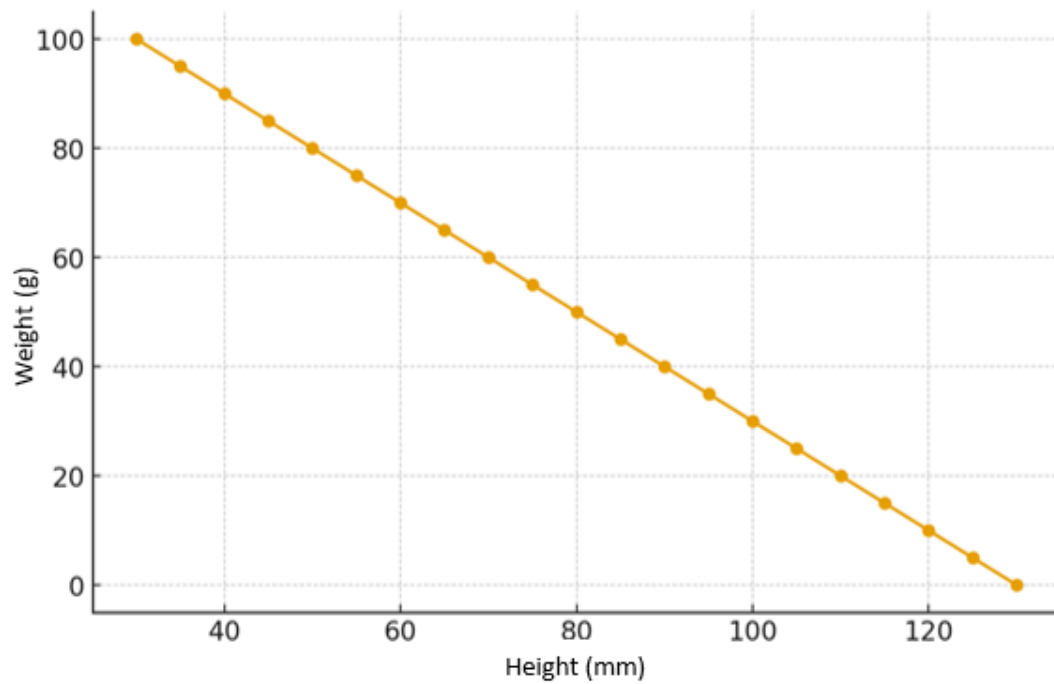
The restrictions specified below apply to the use of third-party joystick grips while maintaining the CE marking on the following product series from Mercado Medic AB;
REAL 6100 PLUS and REAL 6100 PLUS LiNX.

- **The joystick grip must be firmly press-fitted** onto the joystick shaft and must not be removable by pulling.
- **The two wings for rotation locking** on REM 211, ACU200, and CR400/CR400LF may be cut off to apply a third-party joystick grip. **After this, the control box cannot be restored to its original state since the original grip rotates without the wings.**
- **Applies to joysticks listed in the tables below.** The weight and height of the third-party joystick grip must not exceed the maximum limit, as the joystick must always be able to return to neutral position.
- **Mounting:** Press the joystick all the way down onto the control box shaft until it bottoms out below the wings (for rotation lock).
- **Rotation locking:** If no suitable slot exists in the joystick grip, it is permitted to mill slots for the wings to achieve rotational locking, provided the material and the supplier's instructions allow for this.
- **Inspection:** Ensure zero play, full range of motion without friction, and that any locking mechanism works according to specification. Any machining is carried out at the user's own risk.

Maximum weight in relation to height: REM211, REM400, CR400, ACU200



Maximum weight in relation to height: CR400LF (LF = Low Force)



If the above criteria are met, the CE marking can be maintained on the product. This means that the product can be restored to its original condition without requiring Mercado Medic's approval.

However, the product still has a maximum expected service life of 10 years, after which it requires an inspection according to chapter 6.3 in the Instructions for use for the above-mentioned products.