

How can I upgrade the operator pendent and control station on my Overhead Crane with no cab?

Upgrading Pendent Controllers



Fig. 101



Fig. 102

The pendent in figure 101 weighs five pounds or more, and is bulky enough that it must be manipulated by both hands. The pendent in figure 102 weighs two pounds, and can be comfortably be operated by one hand, while the other hand is used to signal other workers, stabilize the load, or hold a handrail on a mezzanine. This promotes safer operating practices and reduces fatigue on an operator. An overhead crane operator must be able to safely operate and communicate with others for the entire shift. Fatigue-inducing controllers may contribute to accidents and fatalities, as well as product damage and increased warranty claims. It's easy to order a modern pendent for your overhead crane. Answer the easy questions below and call 1-800-CRANE-58.

Replacement Pendent Questions:

- How many buttons are on my overhead crane pendent?
- When I press the on or off button, does it go down momentarily or maintain itself in the down position until I press the other button?
- How many detents are in each motion button?
- It's helpful to draw a sketch of the pendent, labeling each button and