

# GYM PRACTICE CAGES CENTER-LIFTING & SIDE-LIFTING

MANUAL-FOLDING, CENTER-LIFTING



Center-Lifting Practice Cage

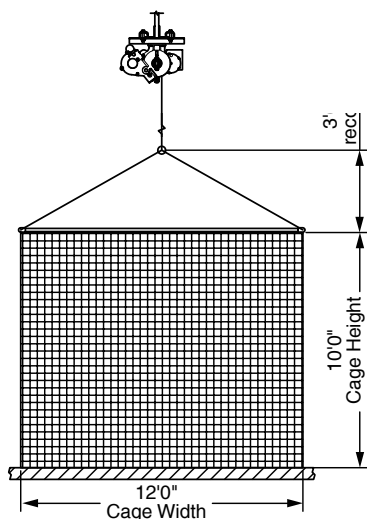
MANUAL-FOLDING, SIDE-LIFTING



Side-Lifting Practice Cage

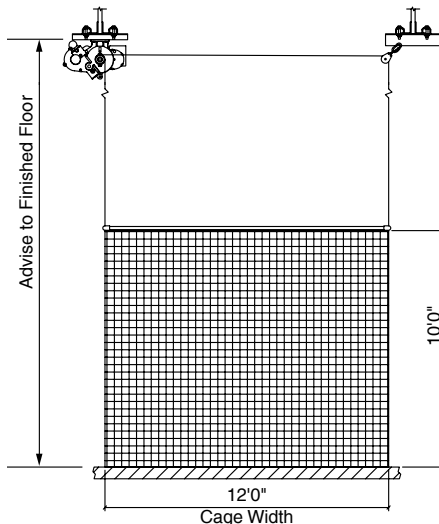
## ■ CENTER-LIFTING

The smallest amount of overhead structure and moving parts to be serviced, the Center Lifting Practice Cage features a traditional design. Motor and drive shaft are located at the center of the cage. The frame and netting are lifted with a sling style cable arrangement. Manually fold netting to top of cage frame prior to storage.



## ■ SIDE-LIFTING

The motor and drive shaft down one side and the cable guide pulleys down the other allow the Side Lifting Practice Cage to lift the frame tight to the ceiling. This design offers the smallest storage dimensions. Driveshaft and winch are located on one side of the cage to provide easy access for service. Manually fold netting to top of cage frame prior to storage.



## FEATURES FOR BOTH:

- Knotless #252 nylon net available in black or white.
- Features two corners with zippers for easy access.
- Zippered corners allow one long side of cage to be folded on top of frame.

## WEIGHTS/MEASUREMENTS:

- **Center-Lifting** Stacking dimension is approximately 3' (91.4 cm).
- **Side-Lifting** Stacking dimension is approximately 2' (61 cm).

## SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: [draperinc.com/documents.aspx](http://draperinc.com/documents.aspx)

For more information on this product visit: [draperinc.com/gymequipment/gymdividers.aspx](http://draperinc.com/gymequipment/gymdividers.aspx)