GANDO Wall Pulley Exercise Systems

Wall pulley exercise systems allow people with limited mobility to engage in upper body strength and rehabilitation exercises.

- Essential to many rehabilitation systems
- Use to improve strength of arms, shoulders and chest muscles
- Single handle pulley: handle is at chest height **Double handle pulley:** handles are at chest and floor height Triple handle pulley: handles are at chest, floor and shoulder height; (ceiling height of 10 feet is required)
- Handles can be adjusted to any starting height; pulley rope can be lengthened or shortened by adjusting the rope slip
- Choose from single or dual weight stacks; each weight stack contains 11 lb of weights (5 x 2.2 lb weight plates)
- Select weight level by inserting "pin" into weight stack at increments of 2.2 lb
- Pulleys come with handles, weights and hardware
- Exercisers are wheelchair accessible

single handle pulley chest

single weight stack

10-0667

dual weight stack*

715.00 10-0660

*Not pictured

double handle pulley chest / floor

single weight stack*

10-0668 577.50

dual weight stack

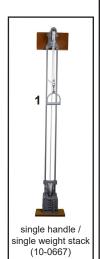
10-0661

880.00

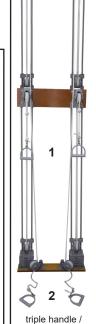
triple handle pulley ceiling / chest / floor single weight stack* 10-0669 742.50

dual weight stack

10-0662 1,100.00







double handle / dual weight stack (10-0661)

dual weight stack (10-0662)









FABRICATION ENTERPRISES INC

PO Box 1500, White Plains, NY 10602 (USA) tel: 800-431-2830 / +1-914-345-9300 fax: 800-634-5370 / +1-914-345-9800 FabEnt.com info@fab-ent.com

KEY TO HANDLES

SINGLE HANDLE

consists of center chest pulley

DOUBLE HANDLE

consists of center chest pulley and bottom floor pulley

1 & 2

TRIPLE HANDLE

consists of top ceiling pulley, center chest pulley and bottom floor pulley

1, 2 & 3

