

# iv stands







P-1572-4 four hook

• Hand operated, friction lock height

Height adjustable from 68½" to 117½"

(recommended 30 lbs. max. evenly

distributed on top hooks for stability)

• 70 lbs. overall weight capacity

• Stainless steel

adjustment

· Five leg base

• 10 lbs. per hook



- Heavy, tip-resistant, all welded design
- 2" swivel dual-wheel casters for easy mobility

10"

(25 cm)

- 21¼" diameter base on all stands
- Tube: O.D. = 1"
- Easy to clean surfaces
- 21% diameter base on all stands





For the easy reading of all IV bag labels from the front of the stand.

Hooks are ideal for IV piggybacking of primary and secondary bags.

#### P-1572-CV six hook

- · Stainless steel
- Hand operated, friction lock height adjustment
- Height adjustable from 69½" to 119"
- Five leg base
- 70 lbs. overall weight capacity
- 7 lbs. per hook (recommended 30 lbs. max. evenly distributed on top hooks for stability)

## **P-1576-4** four hook

- · Stainless steel
- Quick and easy one-hand foot pedal height adjustment
- Height adjustable from 681/2" to 1171/2"
- 70 lbs. overall weight capacity
- 10 lbs. per hook (recommended 30 lbs. max. evenly distributed on top hooks for stability)





clearview technology™

### P-1576-CV six hook

- Stainless steel
- Quick and easy one-hand foot pedal height adjustment
- Height adjustable from 69½" to 119"
- 70 lbs. overall weight capacity
- 7 lbs. per hook (recommended 30 lbs. max. evenly distributed on top hooks for stability)
- Accodates up to two infusion pumps (see safe load capacity)

#### Safe Load Capacity

For stability, a safe load on this series I.V. pole should not exceed 40 lbs. to one side and needs to be within 6"S of base tube center line.





