

# lement™

6-Hook Interlocking Stainless Steel I.V. Pole AL-86094

Features a number of unique design elements to further promote safety, organization and efficiency of IV fluid administration.

#### clearview technology™

High impact molded polymer IV hook assembly features six hooks for easy reading all IV bag labels from the front of the stand.

Built-in offset for IV piggybacking. Smooth finish and easy to clean.

#### clearstep technology™

Created with patient and staff safety in mind, the element's **clearstep** base is ergonomically designed for easy ambulation..

#### interlockingbases™

The interlockingbases<sup>™</sup> allow for multiple stands to be moved at one time by connecting the element<sup>™</sup> together.

Designed for comfortable transport and storage of multiple stands.



# **▲**element<sup>™</sup>



#### Adjustment

Hand operated easygrip<sup>™</sup> knob.

#### Pole

Stainless steel resists staining, corrosion and rusting.

#### Base

Five caster, 19 lbs. (9 kg) base offers improved stability.

#### Casters

Precision ball bearing sealed casters for ultra low rolling resistance.

#### Footprint - 21.25 (54 cm)

Small footprint allows unobstructed path while patient ambulates.

clearstep™ technology

With a recess on each side of the base, emulating the natural

shape of the foot, clearstep™

allows for safe ambulation.

#### SPECIFICATIONS

• element™	AL-86094
Weight Overall Product Weight Base Weight (with Casters)	26 lbs. (12 kg) 19 lbs. (9 kg)
Weight Capacity (Maximum) Hooks (each) Offset Load (Base Tube) <sup>†</sup> Total Load <sup>‡</sup> Number of Pumps per Stand	7 lbs. (3 kg) 40 lbs. (18 kg) 90 lbs. (41 kg) 2 (15 lbs. each)
Casters 5 Swivel Casters	3" (8 cm)
Height Adjustment Low High	74" (188 cm) 122" (310 cm)
Base Diameter (Caster Centerline)	21.25" (54 cm)
Number of Interlocking Stands (Max.)	6



90 lbs max applied at centerline of pole, 3 ft off ground

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The **clearview**<sup>™</sup> hooks are ideal for IV piggybacking of primary and secondary bags with a full 10" of height difference between bags.