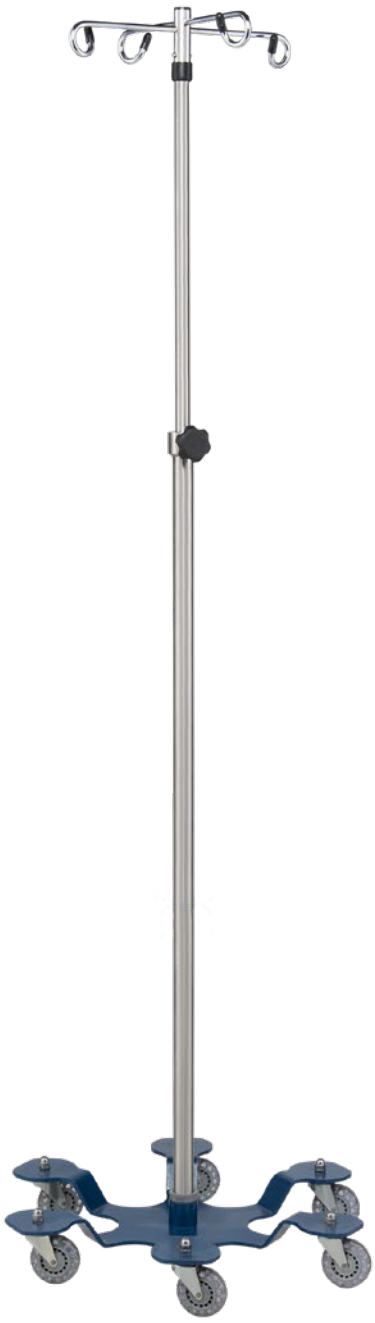
LUMEX® by graham-field

I.V. POLES / STANDS

STAINLESS STEEL
6-LEG I.V. STAND



The 6-leg IV stainless steel stand is designed for hospital applications requiring heavier loads by using a low center of gravity bases. It includes a stainless steel heavy-duty (1 ¼") I.V. pole with a Tru-Loc™ height adjustment mechanism that allows the pole to reach a minimum of 52" high off the ground and a maximum of 90" off the ground.

Features

- Heavy-duty (1 ¼" [3.2 cm] diameter) stainless steel I.V. pole
- 23 ⅜" (59.4 cm) diameter, 6-legged stainless steel base with a low center of gravity for improved stability can be powder coated or not
- 4 hook removable adapters
- Tru-Loc™ height adjustment mechanism
- Height adjustment: 52"-90" (132.1–228.6 cm)
- Heavy-duty 3" (7.6 cm) roller blade wheel casters for easy maneuverability

	Finish	Height Adjustment		# Hooks	UOM
		inch	cm		
GF-0541370400	Powdered	52 – 90	132.1 – 228.6	4	1 ea
GF-0541371400	Stainless Steel				1 ea

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+1 770.368.4700

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