



## Unichair<sup>®</sup> Rebar Support - Patent Pending

### Description:

The Unichair<sup>®</sup> Polymer Composite Rebar Support (Patent Pending) is an all purpose individual high chair ideal for use on wood, steel, and concrete. It is also well suited for TILT-UP applications. They have been tested and approved for Department of Transportation (D.O.T) use.

### Features:

- The OCM Unichair<sup>®</sup> Polymer Composite Rebar Support (Patent Pending) has an open center which allows concrete to flow through the center of the chair to improve aggregate flow and concrete consolidation.
- Made from high strength polymer composite material, so they perform very well under normal loads and will not rust.
- They have angled legs to prevent torsion and buckling.
- Sizes above 4 3/4" have an added ring for improved strength and stability.
- Feet are tapered so there is minimum surface contact to make chairs virtually disappear when form face is stripped. Legs can also be stapled for added stability.
- Cradle shaped top to aid in positioning of rebar.
- Concrete gray color helps them to blend in with concrete color.
- Dual cradle head allows for 1 chair to be used for 2 different heights. Decreases amount of inventory, and increases flexibility for use of each chair.

**Additional Notes:** Meets CRSI requirements for a plastic bar support

Item Number	Box Quantity	Height (in)
PHC5-5.5R	200	5" - 5.5"
PHC9.25-9.75R	100	9.25" - 9.75"
PHC9-9.5R	100	9" - 9.5"
PHC8.25-8.75R	100	8.25" - 8.75"
PHC8-8.5R	100	8" - 8.5"
PHC7.25-7.75R	100	7.25" - 7.75"
PHC7-7.5R	100	7" - 7.5"
PHC6.25-6.75R	100	6.25" - 6.75"

<b>Item Number</b>	<b>Box Quantity</b>	<b>Height (in)</b>
PHC6-6.5R	100	6" - 6.5"
PHC5.25-5.75R	200	5.25" - 5.75"
PHC.75-.75	1,000	3/4" - 3/4"
PHC4.25-4.75	200	4.25" - 4.75"
PHC4-4.5	200	4" - 4.5"
PHC3.25-3.75	300	3.25" - 3.75"
PHC3-3.5	300	3" - 3.5"
PHC2.25-2.75	250	2.25" - 2.75"
PHC2-2.5	250	2" - 2.5"
PHC1.25-1.75	500	1.25" - 1.75"
PHC1-1.5	500	1" - 1.5"