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Counter Stand and IV Pole Set-Up and Installation



Airtime IV Pole Set-Up

Airtime Counter Stand

the horizontal position.

IV500 - Includes one cradle bar, two height reduction bars, one mounting bracket and one IV pole.



IV Pole with Height Reduction Bars (6' working height)





Will hold two flexible endoscopes. The Scope Cradle Bar and bracket assembly attaches to the upper 3/4" section of most standard IV poles. Smooth powder-coated finish.

Height Reduction Bars

Allows the height of the Scope Cradle Bar to be lowered to a more comfortable height while keeping the scope distal tip at a safe height. A lower height makes the replacement of tubing and adapter sets easier. Attaches to the lower 1" section of most standard IV poles.

IV Pole Mounting Bracket Attach the Airtime Control Unit to the IV pole.

Wall Rail next page. >

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Wall Rail Set-Up and Installation | Components



Airtime Wall Rail Set-Up and Installation

WRC100 – Airtime 12" Wall Rail System, use to install 1 Airtime Control Unit. Includes a 12" rail with 2 white end caps, 2 wall mounting anchors, and 1 wall rail mounting bracket/rail clamp.

WRC200 – Airtime 24" Wall Rail System, use to install 2 Airtime Control Units. Includes a 24" rail with 2 white end caps, 2 wall mounting anchors, and 2 wall rail mounting bracket/rail clamps.

WRC500 - Airtime Complete Wall Rail System, 3' 6" of wall space needed. Will hold two scopes and one Airtime Unit. Includes 4 - 36" rails with 8 white end caps, 2 scope cradles, 4 height reduction bars, 12 wall mounting anchors, and 5 wall rail mounting bracket/rail clamps.

WR010 – Airtime Universal Installation Bracket & Rail Clamp (2" x 3")

WR020 – Airtime Wall Rail Height Reduction Bar with End Cap (7.5")

WR030 – Airtime Wall Rail Scope Cradle, Single Scope (6")

WR040 – Airtime Wall Rail Installation Anchors



Installation Bracket & Rail Clamp



Wall Rail Installation Anchors Counter Stand & IV Pole next page. >