



## AOS-C10 PIPE STAND

### PART NO. KP-AOS-C10

<b>Load Capacity</b>	4536kg (10,000lbs)
<b>Pipe Diameter Range</b>	50 - 1524mm (2 - 60")
<b>Operational Height</b>	610 - 914mm (24 - 36")
<b>Wheel Width Total</b>	170mm (6.7")
<b>Dimensions</b>	W740mm (29") x L800mm (31.5")
<b>Weight</b>	90kg (198.5lbs)

## AOS-C15 PIPE STAND

### PART NO. KP-AOS-C15

<b>Load Capacity</b>	6804kg (15,000lbs)
<b>Pipe Diameter Range</b>	50 - 1524mm (2 - 60")
<b>Operational Height</b>	610 - 914mm (24 - 36")
<b>Wheel Size</b>	75mm x 254mm (3" x 10")
<b>Dimensions</b>	W900mm (35") x L1000mm (39")
<b>Weight</b>	135kg (298lbs)

The new KEY PLANT AOS-C10 and AOS-C15 PIPE STANDS are the latest addition to our popular Adjust-O-Stand series. Perfect for heavy duty pipe fabrication projects, the stands have been designed and manufactured to handle weight capacities up to 10,000lbs and 15,000lbs, and maximum pipe diameter of 60". The two lifting handles enable the stand to be easily transported.



## AOS-ST2 PIPE STAND

### PART NO. KP-AOS-ST2

<b>Load Capacity</b>	3629kg (8000lbs)
<b>Pipe Diameter Range</b>	50 - 914mm (2 - 36")
<b>Operational Height</b>	610 - 1015mm (24 - 40")
<b>Wheel Width</b>	75mm (3")
<b>Dimensions (Each)</b>	W31" (795mm) x L30" (765mm)
<b>Weight</b>	Drive 122kg (270lbs) Idler 72.5kg (160lbs)

## AOS-ST2+ PIPE TROLLEY

### PART NO. KP-AOS-ST2PT

<b>Load Capacity</b>	3629kg (8000lbs)
<b>Pipe Diameter Range</b>	50 - 914mm (2 - 36")
<b>Operational Height</b>	850 - 1050mm (33 - 41")
<b>Wheel Width</b>	75mm (3")
<b>Dimensions</b>	W24" (610mm) x L46" (1165mm)
<b>Weight</b>	227kg (500lbs)

Automate your process, and optimise productivity with the electric driven KEY PLANT AOS-ST2 PIPE DRIVE AND IDLER SET. The drive unit is built with a 110V, variable speed motor - which is controlled by a foot pedal. The AOS-ST2 is designed to handle weight capacities up to 8000lbs. **The drive and idler can be purchased/hired separately.** The new KEY PLANT AOS-ST2+ is our ST2 model mounted on a mobile fabricated trolley to enable the easy movement of pipes around the workshop, removing the need for manual handling and lifting devices. The idler can be moved along the length of the trolley to accommodate various lengths of the work piece..