

The WSA (self aligning) type of turning roll is designed to adjust itself automatically to take any circular piece from 10" to 16'.

For example, if you are welding a piece that is 3' in diameter and the next piece you have to weld is 16' in diameter, all that you have to do is place the work piece into the WSA turning roll and its four self-aligning gear driven wheels automatically move into the position that provides the best support.

<b>WSA- 80 Self Aligning Turning Rolls</b>	
<b><i>SPECIFICATIONS</i></b>	
<i>Load Capacity</i>	80 metric ton/176,000lbs.
<i>Diameter Range</i>	33 1/2" – 196"
<i>Motor</i>	5hp
<i>Speed</i>	4 – 40 IPM
<i>Electrical Power</i>	440v/60hz/3phase
<i>Control</i>	Variable speed programmable AC
<i>Hand Pendant</i>	Speed control, rapid, for/rev, start, stop w/25' cable
<i>Wheel Diameter</i>	19.7"
<i>Wheel Width</i>	8.7"
<i>Dimensions (drive)</i>	126"L X 48"W X 50"H
<i>Dimensions (idler)</i>	107"L X 30"W X 50"H
<i>Shipping Weight (per set)</i>	12,000lbs.
<b><i>Options</i></b>	
<i>Wheels</i>	Steel
<i>Control/Motor</i>	Explosion proof

*Each set consist of one drive roll and one idler roll. Dimensions of the drive roll do not include the control cabinet. Custom configurations and sizes available. Call your sales representative today!*