



# Specs at a Glance

## HEAVY EQUIPMENT Wheel Chocks

Product Picture	Part #	Tire Size (up to)	Dimensions			Weight	Maximum Payload Capacity	Max. GVW (Maximum Gross Vehicle Operating Weight)
			L	W	H			
	<b>WC-UY720*</b> <i>Always use in pairs!</i>	38" (96.52cm)	15.75" (40.00cm)	8.50" (21.59cm)	8.75" (22.23cm)	7.6 lbs (3.45kg)	40 Ton	80,000lbs (36,287.39kg)
	<b>WC-UY700*</b> <i>Also available in Orange (WC-UO700)</i>	65" (165.10cm)	17.00" (43.20cm)	14.00" (35.60cm)	14.00" (35.60cm)	25 lbs (11.34kg)	70 Ton (63,502.93kg)	245,000lbs (111,130.13kg)
	<b>WC-UY710*</b>	65" (165.10cm)	15.00" (38.10cm)	15.00" (38.10cm)	11.00" (27.94cm)	14.3 lbs (6.49kg)	70 Ton (63,502.93kg)	245,000lbs (111,130.13kg)
	<b>WC-UY750*</b>	105" (266.70cm)	18.00" (45.72cm)	15.00" (38.10cm)	10.00" (25.40cm)	19 lbs (8.62kg)	165 Ton (149,685.48kg)	550,000lbs (249,475.80kg)
	<b>WC-UY810*</b>	142" (360.68cm)	22.00" (55.88cm)	15.00" (38.10cm)	10.50" (26.67cm)	24 lbs (10.89kg)	255 Ton (231,332.11kg)	855,000lbs (387,821.48kg)
	<b>WC-UY910**</b>	165" (419.10cm)	24.50" (62.23cm)	14.50" (36.83cm)	16.00" (40.70cm)	32 lbs (14.52kg)	400 Ton (362,873.90kg)	1,600,000lbs (725,747.79kg)

Testing & qualification is required for individual vehicles and for correct product selection to meet site requirements.

Advised GVW is a guide only. This will vary due to environmental factors. Please complete an adequate risk assessment before using chocks. Do not use chocks if chocks are damaged.

\* minimum of (2) chocks required  
\*\* minimum of (4) chocks required

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