



Watson Suspension Systems

<b>TA300T/TA300U Load Chart</b>		
<b>Desired Axle Weight @ Ground (lbs)</b>	<b>TA300T PSI REQUIRED</b>	<b>TA300U PSI REQUIRED</b>
<b>10000</b>	30	28
<b>15000</b>	48	44
<b>20000</b>	65	61
<b>22500</b>	74	69
<b>25000</b>	83	78
<b>30000</b>	101	94
<b>Literature # W&amp;C232</b>		
<b>REV 06/20/2017</b>		

The values above are based on the standard units mounted at the designed run height. These values are approximations and will vary, especially if used at a different mounting height than for which the suspension was designed.

These weights are based on the axle, wheel equipment (duals), and tires (duals) weighing 1700 lbs., which also varies.