

## SL2055

Indicates target Ride Height for this tabulation

		6000	8000	10000	12000	14000	16000	17000	18000	19000	20000	Output at Ground
Model Number	Ride Height	PSI required to achieve Output at Ground										
SL2055-10	8	18	27	35	44	52	61	65	70	74	78	
	9.25	19	28	37	46	55	65	69	74	78	83	
	10.5	20	30	40	49	59	68	73	78	83	88	
SL2055-11	9	18	27	35	44	52	61	65	70	74	78	
	10.25	19	28	37	46	55	65	69	74	78	83	
	11.5	20	30	40	49	59	68	73	78	83	88	
SL2055-12	10	18	27	35	44	52	61	65	70	74	78	
	11.25	19	28	37	46	55	65	69	74	78	83	
	12.5	20	30	40	49	59	68	73	78	83	88	
SL2055-13	11	18	27	35	44	52	61	65	70	74	78	
	12.25	19	28	37	46	55	65	69	74	78	83	
	13.5	20	30	40	49	59	68	73	78	83	88	

Some capacities shown may not be best suited for the suspension based on too much brake force for the applied load. Therefore, braking capacity may have to be downsized to accommodate.

Pressure requirements are approximations and will need to be calibrated on a weigh scale capable of handling the Output at Ground forces in the above chart.

Weight of the axle, hubs and drums based on 385/65R22.5 tires, steel wheels, and Cast Hubs and Drums ----- 1800