



H50CT HIGHLIFT SHEETS



H50CT

Capacity in pounds @ 24 inch load center.

Equipped with 42 inch forks and solid pneumatic tires.

	Mast	Max Lift		Overall Lowered		Tire Type 6.50x10	Capacity @ full lift		Lift height @ max capacity			
		Height (MFH)		Height (OAH)			Standard Carriage	Integral Sideshift	Lift height mm / inch	Std carriage lbs	Lift Height mm / inch	Integral SS Crg, lbs
		mm	inches	mm	inches							
H50CT	3 Stage FFL	4325	170	2049	81	Solid Pneu	5000	4800	4325 / 170	5000	4325 / 170	4800
		4775	187	2199	87	Solid Pneu	4050	4000	4325 / 170	5000	4325 / 170	4800
		5075	199	2299	91	Solid Pneu	3400	3350	4275 / 168	5000	4325 / 170	4800

H50CT

Capacity in pounds @ 24 inch load center.

Equipped with 42 inch forks and bias ply tires.

	Mast	Max Lift		Overall Lowered		Tire Type 6.50x10	Capacity @ max lift height		Lift height @ max capacity			
		Height (MFH)		Height (OAH)			Standard Carriage	Integral Sideshift	Lift height mm / inch	Std carriage lbs	Lift Height mm / inch	Integral SS Crg, lbs
		mm	inches	mm	inches							
H50CT	3 Stage FFL	4325	170	2049	81	Bias Ply	4100	4050	3825 / 150	5000	3825 / 150	4800
		4775	187	2199	87	Bias Ply	3200	3150	3775 / 148	5000	3825 / 150	4800
		5075	199	2299	91	Bias Ply	2750	2700	3775 / 148	5000	3825 / 150	4800