Three-Point Linkage Kit

A three-point linkage is a mechanical system commonly found on tractors and other farming machinery, designed to connect implements (like plows, harrows, or seeders) to the tractor's rear. It consists of three primary attachment points: two lower arms and one upper arm, which allow the implement to be lifted, lowered, or tilted. The lower arms are typically adjustable, enabling the operator to control the depth and angle of the implement. The upper arm, often referred to as the top link, helps stabilize the implement while also providing additional flexibility in movement. This system allows for easy attachment and detachment of equipment, providing efficient control over various tasks in agriculture, such as tilling, planting, or cultivating. The three-point linkage enhances maneuverability, versatility, and overall productivity in farming operations.



Category	Tractor HP	Top Link Pin Diameter	
1	20 to 45	$\frac{3}{4}$ in	$^{7}/_{8}$ in
2	40 to 100	1 in	$1^{1}/_{8}$ in



Your Price





















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