IMPLEMENT CARRIERS



The CRP tool carrier is a fine example of Di Raimondo's engineering excellence for tracked tractors. Designed to transform any mounted implement into an efficient towed system, it optimises the machine's stability, ensuring superior performance on tough terrain and steep gradients.

Key Features and Operational Benefits

· Perfect Weight Balance: The intelligent geometry of the frame distributes weight to improve the grip of the tracks on the ground, thereby eliminating the risk of dangerous rear-end lifts and slippage.

· Fuel Savings: Thanks to the significant reduction in traction effort and slippage, the CRP delivers substantial savings in diesel consumption and reduces the strain on the engine.

· Total Operational Versatility: Thanks to its universal hitches, a wide range of implements (such as ploughs or subsoilers) can be attached without the need for modifications, thus safeguarding the integrity of the tractor's drawbar.

· Build Quality and Durability: The CRP is made from high-strength steel, so it is built to last. This minimises the need for maintenance and repairs.

· Precision in Operation: It ensures uniform mixing of crop residues and consistent soil refinement, thus optimising seedbed preparation.

Technical Details and Field Tests

Tests carried out directly in working fields have demonstrated the superior dynamic performance of CRP tool carrier.

· Working Depth: Both models are equipped with a precision mechanical depth adjustment system. This ensures consistent and uniform soil cultivation, which is vital for creating the perfect seedbed.

· Dynamic Performance: During manoeuvres at the headland, the balanced weight distribution prevents the load from putting pressure on the tractor's drawbar. This results in smooth handling and absolute stability, even in the most demanding conditions, with a constant, uninterrupted flow maintained by the machine.

Technical Data

		
Model	**Weight**	**Capacity**
	KG	KG
CRP-8	390	800
CRP-10	450	1000