GRAPPLE STONE BUCKET



The DIR PGA Grapple Stone Bucket by Di Raimondo is a top-of-the-range attachment designed for agricultural land reclamation. It ensures impeccable soil clearing and immediate loading of stone residues. Thanks to its innovative hydraulic 'bite' system, the machine operates as a highly precise grapple, enabling stones to be collected directly from the ground and transported without any loss of load. It is the ideal solution for farmers and professionals who need a robust tool to prepare clean, flat fields for subsequent agricultural phases.

Key Features & Strengths

· Total Operational Versatility: It is engineered for both front-end loaders and rear tractor attachments, enabling the operator to adapt the working configuration to the specific characteristics of the field.

· Anti-Loss "Bite" System: The specialised hopper geometry and 'bite' design ensure that no collected stones are lost during manoeuvres or transportation, permanently solving the typical load-loss issues of traditional equipment.

· Special Hardox Steel Tines: The front section is fitted with Hardox tines, which are renowned for their exceptional abrasion and impact resistance. Their downward-facing angle is designed to facilitate smooth entry and optimal penetration, even in the toughest soils.

· Surgical Efficiency and Precision: During field tests, the PGA proved to be highly stable, enabling significant time savings and precise collection, even in areas with scattered stony outcrops or localised accumulations.

· Indestructible Build Quality: Its high-tensile steel construction prevents frame torsion and deformation, ensuring exceptional longevity, even in hostile and heavy-duty environments.

· Soil Structure Preservation: The operational depth range has been specifically designed to work on the surface layer, managing stone residues while leaving the deep structure of the soil intact.

Technical Data

		
Model	**Working width**	**Weight**
	CM	KG
PGA-230	230	650
PGA-250	250	680