

BENNA RACCOGLISASSI MORDENTE



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