



FPRI GRAPPLE BUCKET

TECHNICAL SPECIFICATIONS

- 1 Set up for bolted sides ables to increase the bucket capacity
- 2 Double grip actioned by two hydraulic cylinders
- 3 Blocking valve so to hold in safe and secure manner
- 4 Iron slides under the bucket



DESCRIPTION

Grapple fork with **double grip** ideal for safely loading large quantities of material thanks to the presence of a **blocking valve**. The standard equipment is completed by flexible hoses. Each model is suitable to be matched at Skid-Steer Loaders, small articulated Wheel Loaders, Backhoe Loaders and Telehandlers.

MODELS		FPRI 1400	FPRI 1550	FPRI 1680	FPRI 1800	FPRI 2030
Width	mm	1420	1570	1700	1820	2030
Weight without linkage	Kg	265	297	313	330	365
	Tons	0,9÷4	1,5÷5	2÷6,5	2,7÷7	3÷8

OPTIONS

- 5 Couple of bolted sides ables to increase the bucket capacity

LINKAGE SYSTEMS

- Universal linkage for Skid-Steer Loader
- Non universal linkage for Skid-Steer Loader
- Wheel Loaders, Backhoe Loaders and Telehandlers linkage

APPLICATIONS

- BUILDING AND INDUSTRIAL SITES
- RECYCLING PLANTS
- RUBBLE REMOVAL
- DEMOLITION SECTOR
- WASTE HANDLING IN LANDFILL SITES
- COMPOSTING PLANTS

