

# SERIE 5

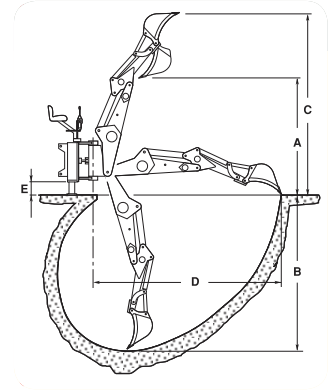
For tractors 55-90 hp

BACKHOES



5.23/TI

Semiprofessional



Serie 5	5.23
A (mm)	1.880
B (mm)	2.600
C (mm)	2.850
D (mm)	2.800
E (mm)	310

## ARM MOWER

## TRATTORE - TRACTOR

Model	Digging depth (mm)	Rotation angle	Moving frame width (mm)	Weight (kg)	Oil tank (L)	Standard bucket (mm)	Tooth tearing resistance (kg)	Digging force with auxiliary boom (kg)
5.23/TI	2.600	180°	1.500	580	35	300 (25 l)	2.800	1.100

### TECHNICAL FEATURES AND STANDARD EQUIPMENT

Backhoe with moving frame with hydraulic locking, applicable to the three-point hitch of the hydraulic boom.

180° central rotation by 1 cylinder (patented).

Independent hydraulic stabilisers with block valves.

Independent system with 12 cm<sup>3</sup>/rev., pump, multiplier, 35-lt built-in tank, oil strainer and hydraulic oil.

Monoblock distributor with 40 lt/1' flow rate and finger-tip control levers.

Flow rate 20 l/min.

Max working pressure: 190 bar.

Standard bucket: 300 mm.

Boom locking tensioners.

Joints with pins and bushes of case-hardened and tempered steel.

Chrome-plated double-liner cylinder rods.

Sanding and polyester powder coating.

**ACCESSORIES ON REQUEST**

- Installation 1: auger, grab, multipurpose fork.
  - Installation 2: hydraulic hammer, ditch cleaning titling buckets 45°(installation 1 included).
  - Installation 3: Hydraulic rotator + multipurpose fork or Grab°(installation 2 included).
  - Installation 4: hydraulic mulcher (installation 3 included).
- Pag. 76
- Hydraulic mulcher 800 mm T1 80 REV. Pag. 76
  - Remote control on the cab. Pag. 75
  - Skid steer loader application. Pag. 75
  - Hitch coupler for articulated backhoe-loader, backhoe loader, telescopic.

BUCKET	DITCH CLEANING BUCKET	45° TITLING BUCKET	TRAPEZOIDAL BUCKET	GRAB
250 mm	800 mm	800 mm	670 mm	3125 dm
300 mm	1000 mm	1000 mm		
400 mm	1200 mm	1200 mm		
500 mm				
600 mm				



MULTIPURPOSE FORK	HYDRAULIC ROTATOR	HYDRAULIC HAMMER	AUGER	DRILL BITS (Ø x lg.1000 mm)
650 mm	BR10	62 kg	TR1	150
				200
				250
				300
				400

