

GROUND LEVELLING

- Extremely tough and rugged
- Heavy cylinders
- Pneumatic floating wheels for high adaptability to the ground
- Attachment to the machine

GRADER BLADE



On/off distributor

ST52 steel structure

Manual flow regulator

Electrical control kit



DUAL GRADER BLADE



Proportional and on/off distributor

It works both as a grader blade and as a tilt dozer blade

Double bevel curved bolted blade

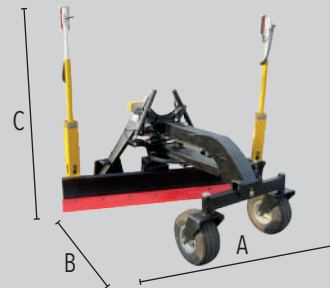
Over center valve on wheel lifting cylinder



Control joystick








DIMENSIONS

| | | GR 230 | GR 250 | GR 270 |
|---|--------|--------|--------|--------|
| A | Width | 2300 | 2500 | 2700 |
| B | Depth | 2360 | 2360 | 2360 |
| C | Height | 1480 | 1480 | 1480 |

The Grader Blade M3 can be fitted to the small skid steer loaders with power ranging from 50 to 120 HP is ideal for the preparation and the leveling of lands, roads and yards. It is equipped with the tilt system 32°, oscillation 40° and translation 450 mm of the blade through an hydraulically controlled push button, manual flow regulator on the distributor on / off, ST52 steel structure, attachment to the machine, hydraulic hoses and electric control kit.

OPTIONALS

| | Laser Control System (1) | Proportional distributor (2) |
|-----------------------------------|--|--|
| Left/right side closing plate (3) |  |  |
| |  |  |

| MODEL | GR 230 | GR 250 | GR 270 |
|----------------------------------|----------------|----------------|----------------|
| Blade width [mm] | 2300 | 2500 | 2700 |
| Weight [kg] | 670 | 690 | 710 |
| Hydraulic blade inclination r/l | $\pm 38^\circ$ | $\pm 38^\circ$ | $\pm 38^\circ$ |
| Hydraulic blade oscillation r/l | $\pm 32^\circ$ | $\pm 32^\circ$ | $\pm 32^\circ$ |
| Hydraulic blade translation [mm] | ± 450 | ± 450 | ± 450 |

