

Mechanical levelling blade

Ideal equipment for levelling and finishing work on different types of terrain.

It is mounted on the tractor rear 3-point hitch and connected to the hydraulic system of the tractor, without the need for any additional equipment.

The mouldboard can be mechanically angled. Equipped with 2 hydraulic movements.



Main features



Tilt jack

It adjusts the tilt angle (27°) and allows a maximum working digging depth of over 30 cm.



Side jack

It allows working outside the vehicle profile, with a maximum lateral displacement of 60 cm.



Mouldboard angle

It is mechanically adjustable up to a maximum rotation of 180°.

Optional

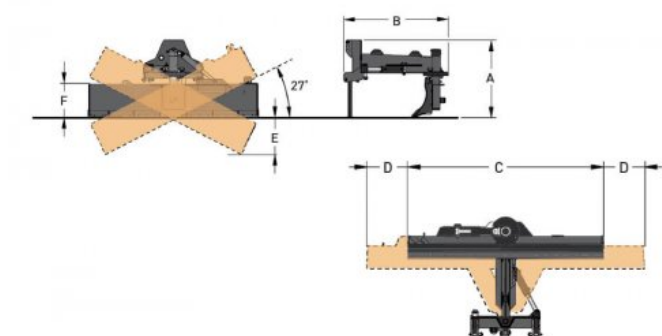


Levelling wheels

Adjustable in height, they allow unparalleled uniformity and finish in levelling work, even for cleaning stable floors.

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Technical drawings



Technical data sheet

			RGB 200	RGB 250	RGB 300
Height	A		1145	1145	1145
Length	B		1540	1540	1540
Blade width	C		2000	2500	3000
Max. blade side-shifting	D		600	600	600
Blade height	E		500	500	500
Maximum digging depth	F		360	360	360
RH/LH tilt		Degrees	± 27	± 27	± 27
Max. mouldboard angle		Degrees	180°	180°	180°
Levelling machine weight			570	600	645
Operating pressure			180	180	180
Tractor power			80-120	90-120	95-120