

Hydraulic levelling blade

Ideal for heavy-duty use, it is mounted to the rear 3-point hitch and requires a tractor equipped with a 3-element double-acting distributor.

Particularly suitable for maintenance work on agricultural estates, and also suitable for snow clearing in winter, it guarantees the satisfaction of even the most demanding user. Equipped with 3 hydraulic movements, one of which allows the hydraulic angulation of the mouldboard.



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.



Angle jack

It adjusts the blade angle up to a maximum rotation of 40°. The operation is conveniently carried out from the driver's seat.

Optional



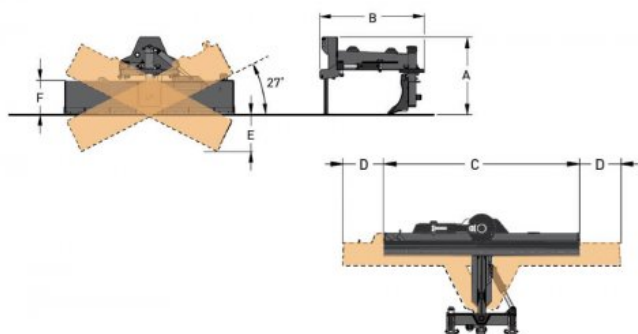
Levelling wheels

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

Hydraulic levelling blade

floors.

Technical drawings



Technical data sheet

			RGB HD 200	RGB HD 250	RGB HD 300
Height	A	mm	1145	1145	1145
Length	B	mm	1540	1540	1540
Blade width	C	mm	2000	2500	3000
Max. blade side-shifting	D	mm	600	600	600
Blade height	E	mm	500	500	500
Maximum digging depth	F	mm	360	360	360
RH/LH tilt		Gradi	± 27°	± 27°	± 27°
Max. mouldboard angle		Gradi	40°	40°	40°
Levelling machine weight		kg	680	710	755
Operating pressure		bar	180	180	180
Tractor power		CV	80-150	90-150	100-150