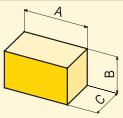
Snow V blade

VB

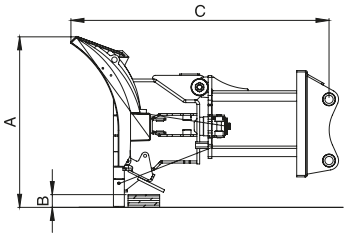
Technical Specification

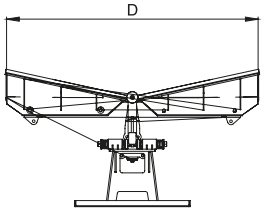
Snowplow to remove snow from roads, yards and squares.
Anti-shock trip device acting on the blade with spring loaded section.
Hydraulic swing control, ± 35° Right or Left with **independent movement** of 2 sides.
Floating tilt ± 10° with spring loaded repositioning to central position for best ground copying even on different gradient between machine and plow.
Blade made by **anti wear steel** bolted on its seat.
Wear blade by Vulkollan on request suitable to prevent ground damage.
Lights kit on request.
Mechanical floating system (on request).

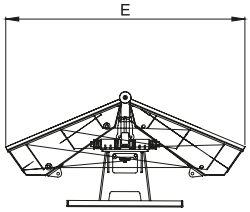
Snow V blade

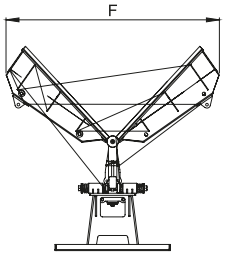
MODEL		VB 180	VB 210	VB 240	VB 270	VB 280	VB 300	VB 320
Technical specification	**um**							
Working width, aligned blades D	mm	1800	2100	2400	2700	2800	3060	3260
Working width, angled blades E F G	mm	1490	1730	1990	2230	2260	2450	2635
Blades height A	mm	750		940		1015		
Max oil pressure	bar	240						
Weight standard configuration	kg	360	400	580	620	710	760	810
Max kerb B	mm	120		130		140		
C	mm	1210		1430		1450		
Floating tilt with spring		± 10°						
Hydraulic angle control	mm	± 35°						
	ton	1,6-2,2	2,0-3,2	3,0-4,2	3,8-4,8	–	–	–
	ton	2,0-3,0	2,9-4,2	3,8-4,8	4,2-5,4	5,2-7,0	6,4-8,2	7,6-8,8
	ton	3,0-3,8	3,2-4,6	4,2-5,4	4,8-5,8	5,6-7,8	7,0-8,6	7,4-9,0
	ton	–	4,0-5,0	4,4-5,4	4,8-5,8	5,2-6,8	5,8-8,0	6,8-9,0
 Overall size in standard configuration	A cm B cm C cm	180 75 112	210 75 112	240 94 133	270 97 133	280 102 135	306 102 135	326 102 135

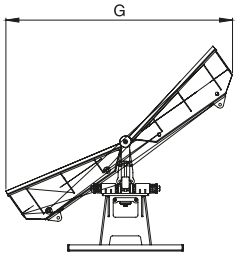
WORKING DIMENSIONS











Position lights kit
On request for mod. VB180 / VB210 / VB240 / VB270
Standard for mod. VB280 / VB300 / VB320

Data, descriptions and images of this document are not binding hence GF Gordini reserves the right to alter part or all of them at any time with no notice.

Ajashy Engineering Sales Private Limited
1505-1506, Tower 4, 15th Floor, DLF Corporate Greens
Southern Peripheral Road, Sector - 74A, Gurgaon, Haryana - 122004
Fixed Lines: 0124 - 2663245 / 46 | Email: info@ajashy | Web:www.ajashy.com