



# Snow V-plough

## - City Ranger 2260

### Standard equipment:

<b>Hydraulic angle adjustment</b>	Each side/blade can be adjusted from the controls inside the cabin, making it easy for the operator to adjust the blades when needed.
<b>Vibration damping</b>	A-frame featuring integrated vibration damping, which increases comfort and reduces noise.
<b>Vulkollan scraper edge</b>	125 mm high, 25 mm thick and 700 mm wide. The vulcanised rubber scraping edge is good for surfaces that require extra care. The snow V-plough can be mounted with either vulcanised rubber scraper or steel scraper.
<b>Steel scraper edge</b>	The snow V-plough can be mounted with either steel scraper or vulcanised rubber scraper.
<b>Safety tilt function</b>	When operating in deep snow there is a risk of hitting obstacles. The safety tilt function of lower part of the V-plough reduces the risk of damages both to the plough and surroundings.
<b>Adjustable weight distribution</b>	For optimum functionality as well as minimum wear of the attachment.
<b>Floating skids</b>	The 2 skids are height adjustable and ensures that the plough follows ground variations.

### Extra equipment (options):

<b>Anti-corrosion treatment</b>	The anti-corrosion treatment will extend the life of the attachment.
---------------------------------	--



### Technical specifications

#### Dimensions

Length	mm	3000
Width (straight)	mm	1400
Height with cabin / roll bar (ROPS)	mm	1939 / 2060

#### Storage dimensions

Length	mm	500
Width	mm	1400
Height	mm	600

#### Weight

Weight (snow V-plough)	kg	118
------------------------	----	-----

#### Performance

Clearing width - straight	mm	1400
Clearing width - inclined	mm	1200-1400
Clearing width - 30°, Y- & V-form	mm	1200
Ground clearance below scraper	mm	240
Ground clearance under support strut	mm	215
Operating speed	km/h	1-20
Handling snow depth up to	mm	500
Turning angle		30°
Theoretical performance	m <sup>2</sup> /h	28000

#### CE certified according to EU directive

