## SNOW PLOWS

Snow plows are used for removing snow from large areas and paths.
They are mounted by means of fork pockets that are secured with clamping screws.
The shields are available in different widths; however, the effective plowing width (inclination - G-measure) must be greater than the width of the forklift.

Due to the swiveling angle to the right or to the left the snow will slide to the side.

## Snow Plows



Plowing width $G$ should be at least lift truck width +200 mm

Manual swivel range of $30^{\circ}$ to the left and to the right

| Model | B | G | C | D | S | H | Weight | Price <br> incl. steel <br> shield trim | Price <br> incl. polyurethane <br> shield trim |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{m m}$ | mm | mm | mm | mm | mm | $\mathbf{k g}$ |  |  |

Snow plow with continuous steel or polyurethane shield trim

| S 6 - R 160 | 1600 | 1400 | 900 | $\max .150^{*}$ | $\max .70^{*}$ | 480 | 150 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S 6-R 200 | 2000 | 1700 | 900 | $\max .150^{*}$ | $\max .70^{*}$ | 480 | 180 |  |  |

Snow plow with spring-loaded shield trim - wear element steel or polyurethane plates

| S 6 - RKS 160 | 1600 | 1400 | 900 | max. $150^{*}$ | $\max .70^{*}$ | 540 | 170 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S 6 - RKS 200 | 2000 | 1700 | 900 | max. $150^{*}$ | $\max .70^{*}$ | 540 | 210 |  |  |
| S 6 - RKSV 280 | 2800 | 2400 | 900 | Fork width* | Fork thickness* | 560 | 330 |  |  |

* Please indicate the respective fork cross section when ordering.
- Surcharge for shield locking mechanism in $0^{\circ}$ position


