



## (KSLR) Silage scraper left and right

- Includes a rubber strip, so that the covering sheet isn't damaged.
- The slewing is hydraulically by means a double-acting cylinder.
- Because the silage scraper slew at the front, it is possible to scrape in little spaces and when you are not perpendicular to the silage.
- The pivot point is consists of 2 rotary buses which are positioned far from each other, to be able to take up a lot of strength.
- Equipped with a pressure relief valve.

Types	Working width (centre vehicle to end)	Price
➤ <b>KSLRS3500</b>	3.500 mm (light version)	€ 2.835,-
➤ <b>KSLRL3500</b>	3.500 mm (heavy version)	€ 3.150,-
➤ <b>KSLRL4000</b>	4.000 mm (heavy version)	€ 3.255,-

For attachment parts see pages 73-77, more info [kempmachines.com](http://kempmachines.com)



## (KSV) Silage scraper fixed

- The KSVS (light version): suitable for mini-loaders, is made of tube 140x140x7 mm and the rubber is 1.000 mm long.
  - Weight 3.500 mm ± 225 kg.
- De KSVL (heavy version): suitable for larger loaders, are made of tube 180x180x8 mm and the rubber is 1,400 mm long.
  - Weight ± 325 kg.

Types	Working width (Centre vehicle to end)	Price
➤ <b>KSVS3000</b>	3.000 mm	€ 1.443,-
➤ <b>KSVS3500</b>	3.500 mm	€ 1.496,-
➤ <b>KSVL3500</b>	3.500 mm	€ 1.811,-
➤ <b>KSVL4000</b>	4.000 mm	€ 1.863,-

For left and right use, attachment parts are calculated twice.

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