



## (RVSABK) Rubber feed scraper build on Hollow sections frame

- Heavy design with galvanized hollow sections for intense heavy scraping work.
- Optional: increase the rubber with 500 mm, the feed cannot fall over during scraping.
- Can both sides slewing (70° left and right) through two cylinders with one function.
- Through two cylinders great strength so that while driving also can be swung.
- Due to large swing angle the feed goes not 'bulldozing'.
- The rubber strip can oscillating relative to the mounting frame for good ground adaptation and uniform wear of the rubber.
- Solid construction with heavy pivot with Teflon coated bushings.
- Comes with galvanized bar.
- Weight 420 kg.

### Price:

#### Dimensions rubber strip without steel reinforced braid

• 2.800 x 500 x 50 mm	€ 2.450,-
• 3.200 x 500 x 50 mm	€ 2.600,-

### Optional:

• Adjustable angles (manually)	€ 275,-
• Shock valve for impact protection	€ 135,-
• When vehicle have open center valve:	
Pilot operating non return valve	€ 135,-
• Throttle valve to control slewing.	€ 75,-
• Rubber increasing of 500 mm.	€ 600,-

For mounting parts see page 67-69.