

# SPEEDSCRAPE

## THE INNOVATIVE SOLUTION BY SCRAPETEC TRADING GMBH

SpeedScrape is a patented product made  
by ScrapeTec Trading GmbH in Germany.

The secondary scraper is characterized  
by its innovative design, based on  
rubber suspension supported, inclined  
scraping blades. The special positioning  
and maintenance free tensioner system  
supported suspension of the blades result  
in a scraping performance increase of up  
to 150 percent compared to conventional  
secondary scrapers.



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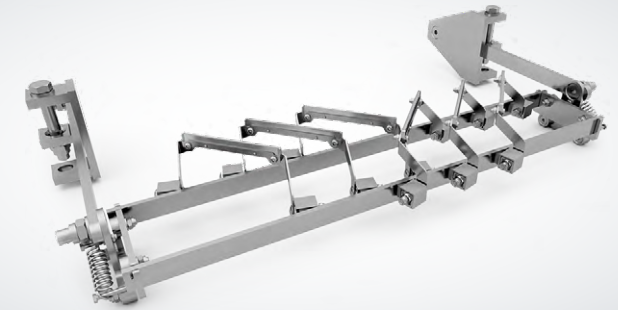
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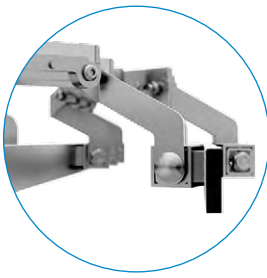
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## SECONDARY BELT CLEANER

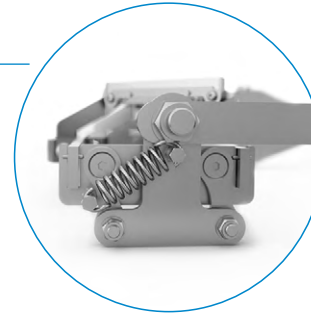
# SPEEDSCRAPE

ARMS ARE SUPPORTED  
WITH MAINTENANCE  
FREE TENSIONER



SIMPLE  
INSTALLATION

REVERSABLE OPERATION  
POSSIBLE



HIGHLY  
EFFICIENT

LOW BELT  
STRESS

LOW-COST

INCLINED AND STAGGERED  
BLADE POSITION

SYSTEM CAN SWIVEL INTO A  
LOWER POSITION

DURABLE TUNGSTEN  
BLADES

## INNOVATIVE AND EFFICIENT

The inclined and staggered positioning of blades increases the scraping surface to as much as 150% of the conveyor belt width. The tensioner system adjusts the blade pressure to the conveying condition in such way as to make sure that the blades are pressed onto the belt with the optimum pressure at all times. Due to the low area pressure, wear on the belt and the scraper is reduced. The scraping blades are made from a special alloy and re-sharpen automatically by scraping against the belt.

Its high performance and high quality material, its low-wear properties and infrequent maintenance intervals make SpeedScrape a low-cost secondary scraper, while being highly efficient at the same time.

UP TO **150%**  
SCRAPING  
PERFORMANCE  
INCREASE

SELF-SHARPENING  
BLADES

DURABLE & NEARLY  
MAINTENANCE FREE

HIGH VERSATILITY

## ADVANTAGES

- Scraping surface up to 150% larger than belt width
  - Scraped material can be discharged more easily
- Maintenance Free Tensioner
  - Optimal pressure adjustment
  - Low stress on belt
  - Evasion feature in case of belt damage
- Perfect for "High speed Belting"
- High quality alloy and self-sharpening blades
- More efficient than conventional secondary scrapers
- Increases the efficiency of existing primary scrapers
- Reversible
  - Scraping assembly swivels into a lower position
- Durable and nearly maintenance free
- Simple installation
- Low-cost
- Industrial Safety and Health Protection