

THE FUTURE OF PAVING,  
BUILD GREEN ROADS



SHREDDER CORE



**EXTENDED RANGE**

**SC**

**Shredder Core**

## FEATURES

- Built in specific shredding programs depending on the type of material
- Ability to process wet material
- Compact transport dimension
- Low wearing
- Electric drive
- Low dust and acoustic emissions

## OPTIONS

- Hydraulic fingers
- GPS
- Hydraulic output size adjustment
- Electrical grease pump
- Wide range of electric motors

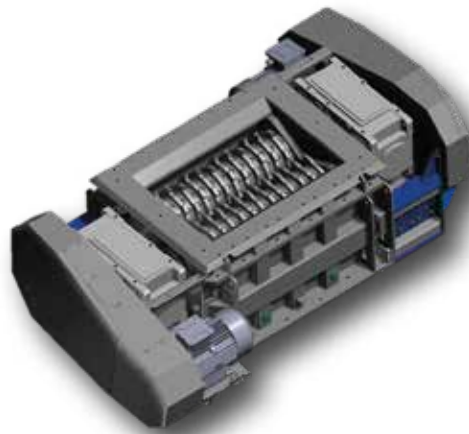


**Electric power**



# SHREDDER CORE SERIES

CAMS™ SC RANGE is designed and manufactured in compact size. Powered by electric energy, it reaches the highest outputs without fuel consumption. Thanks to the low rotating speed of the shredding shafts, it produces low dust and acoustic emissions.



## SC120

### Dimensions

Length: 8' 2"

Height: 3' 5"

Width: 8' 3"

### Output potential

90 US ton/h

## SC160

### Dimensions

Length: 10' 8"

Height: 3' 5"

Width: 8' 3"

### Output potential

130 US ton/h

## SC200

### Dimensions

Length: 11' 8"

Height: 3' 5"

Width: 8' 3"

### Output potential

200 US ton/h

## SC260

### Dimensions

Length: 12' 8"

Height: 3' 5"

Width: 8' 3"

### Output potential

280 US ton/h

An aerial photograph showing a dark asphalt road with white dashed lines on the right side, bordered by a dense forest of green trees on the left. The text is overlaid on the top left of the image.

**CREATING SUSTAINABLE TECHNOLOGIES  
TO GIVE RECLAIMED ASPHALT A SECOND LIFE**

**CAMSAMERICA**

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