



Costumized solutions for the treatment of waste from processing

Crushers



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The swarf loaded in the hopper is dismembered by a hooked arm which performs pre-shredding and conveys the swarf to the actual grinding point. The skein is then shredded and discharged from below.

Where there is a non-shreddable piece that interferes with the process, the machine automatically ejects it through a side container controlled by two air cylinders.

The unit is powered by a 5.5 kW geared motor with chain transmission and clutch.

DIMENSIONS
1300x500x1000H mm

POWER
5,5 kW



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- 4. The number of counter knives to be applied to the crusher depend, by shape and number, on the type of the swarf
- 5. The machine can be configured with different types of knives (slot size)
- 6. The swarf may contain some sporadic pieces (end of bar, bar headers, machined, ...) which, depending on the size, will be crushed or automatically ejected



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