CHIP CENTRIFUGE UNIT



The SFH chip wringers provide optimal extraction of the oil on your chips by centrifugal force.

It reduces moisture and allows recovery of coolant and oil in a wide variety of materials including aluminium, magnesium, copper, brass, steel and other metals.



- Manufactured with a hardened steel bowl and machined slots to meet the ever-changing demands of chip handling
- Single and double centrifuges available to suit your needs





BENEFITS

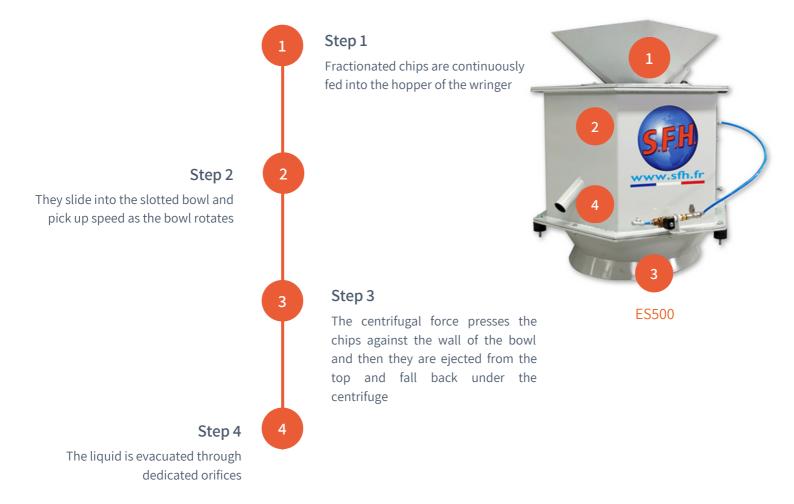
- Reduction of humidity and moisture
- Designed for continuous and automatic use
- Very low operating costs
- Small footprint
- Minimum maintenance
- Robust manufacturing
- Heavy duty equipment with long lifetime

OPTIONS

 Automatic cleaning by compressed airblast system to remove chips in the bowl slots

Operation of the chips centrifuge unit

https://www.youtube.com/watch?v=4J1nHNo164s



OUR MODELS

Single wringer*:

- ES500 Moisture content 4% or less, 150 to 300kg/h
- ES1000 Moisture content 2% or less, 350 to 750kg/h

Double wringer*:

- ESD500 Moisture content 2% or less, 150 to 300kg/h
- ESD1000 Moisture content 2% or less, 350 to 750kg/h

Even lower moisture contents can be obtained (<0.1%)

* The wringer size is based on volume request, moisture content needed, and material used.

Visit our website for a complete list of our products and for more information.

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