

SEPARO

DROSS SEPARATOR

100 % dross



NEW



Throw away from 30 to 60% of dross

Recover from 40 to 70% of purified alloy

CE

Very fast return on investment

The dross separator "SEPARO" was devised in order to recover the dross, which are inevitably created during the use of wave selective soldering systems, with leaded and lead-free alloys. Most of this alloy, which would normally be destined to processing centers, which has an important cost, is processed by the SEPARO. This equipment finds its place in industrial electronic companies. The SEPARO "works" by exploiting the different specific weights of the material to be separated. In fact, the alloy, which is heavier, settles on the bottom of the crucible by passing through a suitable filter, which retains the "dross dust", lighter and that floats in the bath in fusion.

After that, the alloy is recovered in ingot moulds thanks to the valve of the machine and then can be used again.

Some advantages:

Recovery of 40 to 70% of purified alloy

Very fast return on investment

Comply the environmental quality standards

Distributor/Agent

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