

**No need to leave your tools in an oven for hours to clean them.
This alumina oxide fluidized bath allows you to clean your tools within 30 to 60min, without handling.**



Avant



Après

Procedure :

1. Fill the machine with the supplied alumina oxide, and set the required temperature on the control panel
2. Once the bath has reached the required temperature, put the tools in the basket, place it in the bath and shut the lid
3. Remove the tools after 30 to 60 min (depending on the level of contamination)
4. Leave it cool at room temperature
5. Clean the tools with compressed air

The tools are now ready to be used again

Advantages and specifications:

- Fully automatic Fluidizing Air Control
- Integrated & advanced 4 zone PID temperature control
- Independent overheating protection
- Innovative bath lid designed to minimize heat loss
- Seamless stainless steel top cover and tank for long life and reliability
- CE approved
- 60 min working time to clean your tools
- Reduced handling (less risk for operators and tool breakages)
- No tool wear
- Other sizes and capacities available
- Supplied with lid, basket, and 45 kgs alumina oxide
- Required : Fume extraction, 220V Electric power and compressed air
- Demonstrations and tests can be arranged in our facility (details above)

Model	FTBLL12
Applications	Extrusion tool cleaning
Plage de température	50 – 605°C
Temperature Stability at 500°C	± 1.0°C
Calibrated Accuracy at 500°C	± 5.0°C
Uniformité radiale de la température à 500 ° C	3.0
Power Consumption (Kw)	4.5 Kw
Working area in basket	Ø213 x 300mm
Maximum load capacity	11 kgs
Air pressure required	3 bars
Total Unit Weight (without aluminum oxide)	55 kgs
Aluminum oxide required & included	40 kgs / 45 kgs
Overall footprint, H x W x D	685 x 610 x 533mm
Warranty	1 an

