

The Rotadip is often used for tinning, degolding or de-enamelling

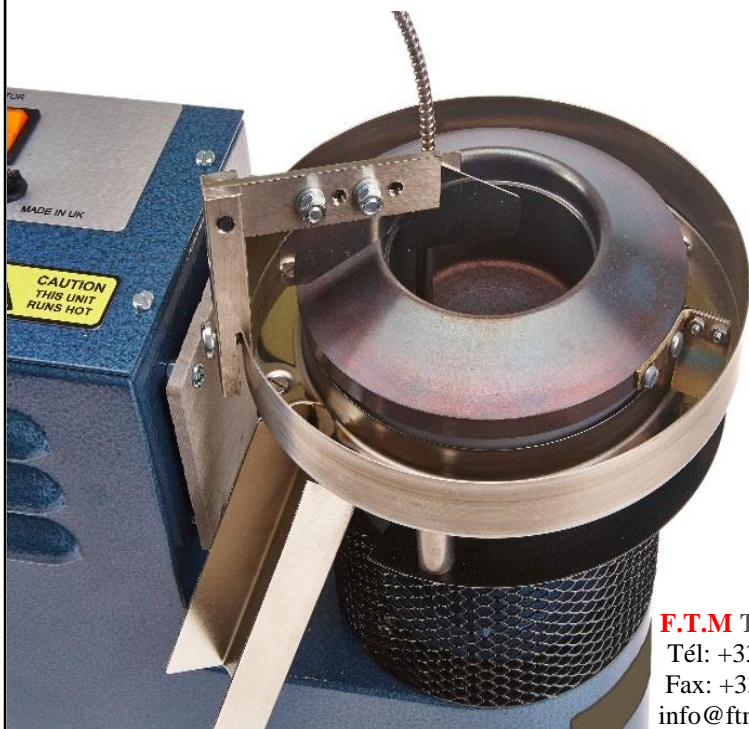
The rotation of the dross blade in the circular pot allows the automatic scraping of the dross, which falls in the retrieval ring while maintaining the **tin surface clean and free from impurities**.

These pots can be used with lead free alloys

Benefits:

The operator has permanently a clean surface of tin, which allows to avoid the risks of imperfections and of dross during the tinning, degolding or other applications. Thanks to its rotating movement, the Rotadip keeps away the enamel particles during the process of tinning of enameled wires.

All Rotadips come with precise digital controller, allowing to monitor temperature within $\pm 2^{\circ}\text{C}$.

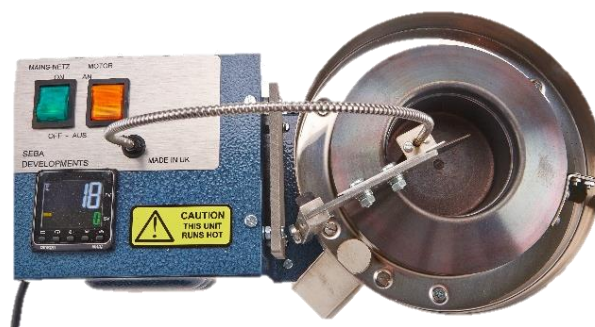


- Reduce the contamination with oxides
- Reduce the process disruption and the maintenance costs
- Lessen the functioning costs

Models of Rotadip

A wide range of Rotadip is available, with various sizes of pots and heating capacities

Model	Pot size (Diameter x depth mm)	Alloy capacity (kg)	Maximum temperature (°C)	Power Supply (W)	Options
RD3					
RD3D	76 x 45	2,5	420	450	Digital controller
RD3VS	76 x 45	2,5	420	450	Digital controller and variable speed motor
RD3HT	76 x 45	2,5	550	800	Digital controller and high temperature
RD3HTVS	76 x 45	2,5	550	800	Digital controller, variable speed motor and high temperature
RD6					
RD6D	152 x 86	12	450	1550	Digital controller
RD6VS	152 x 86	12	450	1550	Digital controller and variable speed motor
RD6HT	152 x 86	12	550	2500	Digital controller and high temperature
RD6HTVS	152 x 86	12	550	2500	Digital controller, variable speed motor and high temperature



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