



LOGIMEC

Pickling tanks.

3,5 E - 10 E

Pickling is a procedure used to remove the film of black oxidation which forms on the surface of metals after high temperature casting. This operation is normally done through the immersion of the objects in an acid solution.

The pickling tanks, available in models of 3.5E and 10,5E litres, are ideal for pickling operations in the processing of precious metals in conditions of maximum safety. Constructed in 304 stainless steel, they are suitable for use with ecological product in accordance with current legal requirements. This means there is no need for an extraction hood or protective masks for the operators. The pickling tanks are equipped with a basket, also in stainless steel, in which the objects are placed and then dipped in the tank of pickling solution. Heating and constant temperature of the bath are provided by a heater with thermostat fixing setting (70°C), except for the model 10,5E which has an adjustable thermostat with range 0 to 80°C.

Main features:

- Stainless steel basket included
- Accurate pickling of models in precious metals
- Use an environment-friendly ecological products
- Pickling bath constantly maintained at the operating temperature
- Maximum convenience and safety with no need for extractor hoods or protective mask
- Complies in full in current legal requirements



3,5 E



10 E

3,5 E	measure	values	length	depth	height
Tank capacity	liter	2,7			
Tank dimensions	mm		240	137	106
External dimensions	mm		280	175	210
Supply voltage	V	230	Hz	50/60	
Heating power	W	150			

10,5 E	measure	values	length	depth	height
Tank capacity	liter	10,5			
Tank dimensions	mm		300	240	170
External dimensions	mm		415	280	290
Supply voltage	V	230	Hz	50/60	
Heating power	W	500			