

## Tin alloy wave-soldering machine for commutators

### Mod. WT-200-M



<b>Commutator diameter</b>	<b>30 - 150 mm</b>
<b>Armature diameter</b>	<b>40 - 200 mm</b>
<b>Max distance between bearing supports</b>	<b>50 - 900 mm</b>
<b>Max armature weight</b>	<b>50 Kg</b>
<b>Tin pump speed</b>	<b>0 - 1500 rpm stepless</b>
<b>Tin bath capacity</b>	<b>100 kg</b>
<b>Heating power</b>	<b>6 kW</b>
<b>Machine overall dimensions (LxWxH)</b>	<b>1500x1000x1800mm</b>
<b>Machine weight</b>	<b>300 Kg</b>

-Static control of tin bath temperature 0 - 350 C° precision +/- 5 C

-Armature rotation: manual

**OPTION:** automatic cycle with set of timers and automatic armature rotation with adjustable speed