

## Поялник Stannol станция 100 W, Industa HF 5100



### Lötstationen HF Serie:

#### Änderung des Betriebsmodus / *Changing Operating Mode*

Durch Änderung des Betriebsmodus lässt sich die Station in verschiedenen Temperaturbereichen betreiben.

*By changing the operation mode, the station can be used with different temperature settings.*

**Warnung:** Langer Betrieb der Station mit hohen Temperaturen (über 400°C) kann die Lötspitze und das Heizelement oxidieren und deren Lebensdauer verkürzen!

**Warning:** long-term operating with high temperature (over 400 °C) can cause oxidation on the heater and tips, which will shorten the lifetime!

### Operating Modes / Betriebsmodi

Operating mode	Applicable soldering iron type	Adjustable temp range	Suitable for high frequency soldering iron type	Remark
<b>0</b>	High-frequency soldering iron	200~420°C	60W	Sleeping and automatic shutdown function
<b>1</b>	High-frequency soldering iron	200~420°C	100,150,180W	
<b>2</b>	High-frequency soldering iron (special large one)	200~420°C	60, 100,150,180W	
<b>3</b>	Special application	50~600°C	100,150,180W	
<b>4</b>	High-frequency soldering iron	50~240°C	60W	
<b>5</b>	High-frequency soldering iron	50~240°C	100,150,180W	
<b>6</b>	High-frequency soldering iron	200~480°C	60W	
<b>7</b>	High-frequency soldering iron	200~480°C	100,150,180W	No sleeping and automatic shutdown function
<b>0.</b>	High-frequency soldering iron	200~420°C	60W	
<b>1.</b>	High-frequency soldering iron	200~420°C	100,150,180W	
<b>2.</b>	High-frequency soldering iron (special large one)	200~420°C	60, 100,150,180W	
<b>3.</b>	Special application	50~600°C	100,150,180W	
<b>4.</b>	High-frequency soldering iron	50~420°C	60W	
<b>5.</b>	High-frequency soldering iron	50~420°C	100,150,180W	
<b>6.</b>	High-frequency soldering iron	200~480°C	60W	
<b>7.</b>	High-frequency soldering iron	200~480°C	100,150,180W	

Продукт: [Пояльник Stannol станция 100 W, Industa HF 5100](#)

Категория: [Запояване](#)

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