

Accessories for HAKKO FX-888D & FX-889

Packing List

FX-8801	Handpiece, Instruction Manual
FX-8802	Handpiece, Shield plate, Instruction manual
FX-8803	Handpiece, Instruction manual
FX-8804	Handpiece, Caution label, Heat resistant pad, Instruction manual
FX-8805	Handpiece, Instruction Manual

NOTE: The soldering iron cannot be used as a standalone device.

Option

FX-8803

Part No.	Name	Specifications
C1437	Iron holder (with cleaning sponge)	-

FX-8804

Part No.	Name	Specifications
FH800-04BY	Iron holder (with cleaning sponge)	Blue & yellow

FX-8801 & FX-8805

Part No.	Name	Specifications
B5122	Tip enclosure	With nut, required when converting from the FX-8801 to the FX-8805
B3730	Nut and tip enclosure	Required when converting from the FX-8805 to the FX-8801

Replacement Tips for the FX-8801 and FX-8803

Unit: mm

<p>Applicable for FX-8803</p> <p>T18-B Shape-B</p>	<p>Applicable for FX-8803</p> <p>T18-SB Shape-SB</p>	<p>T18-BR02 Shape-0.2BR</p>	<p>T18-BL Shape-BL</p>	<p>T18-C05 Shape-0.5C</p>
<p>Applicable for FX-8803</p> <p>T18-C08 Shape-0.8C</p>	<p>T18-C1 Shape-1C T18-CF1*</p>	<p>T18-CF15* Shape-1.5C</p>	<p>Applicable for FX-8803</p> <p>T18-C2 Shape-2C T18-CF2*</p>	<p>Applicable for FX-8803</p> <p>T18-CSF25* Shape-2.5CS</p>
<p>Applicable for FX-8803</p> <p>T18-C3 Shape-3C T18-CF3*</p>	<p>Applicable for FX-8803</p> <p>T18-C4 Shape-4C T18-CF4*</p>	<p>T18-C5 Shape-5C</p>	<p>Applicable for FX-8803</p> <p>T18-K Shape-K</p>	<p>T18-D08 Shape-0.8D</p>
<p>T18-D12 Shape-1.2D</p>	<p>Applicable for FX-8803</p> <p>T18-D16 Shape-1.6D</p>	<p>Applicable for FX-8803</p> <p>T18-D24 Shape-2.4D</p>	<p>Applicable for FX-8803</p> <p>T18-D32 Shape-3.2D</p>	<p>T18-DL12 Shape-1.2DL</p>
<p>T18-DL2 Shape-2DL</p>	<p>T18-DL32 Shape-3.2DL</p>	<p>T18-S3 Shape-S3</p>	<p>Applicable for FX-8803</p> <p>T18-S4 Shape-S4</p>	<p>T18-S6 Shape-S6</p>
<p>T18-S9 Shape-S9</p>	<p>T18-I Shape-I</p>			

* These tips are tinned on the soldering surface only.

Replacement Tips and Nozzles for the FX-8802

Please see the replacement tips on P.34

Replacement Tips for the FX-8804

For Chip Component

Part No.	Name	Size of A (B)	Tip Shape
A1577	Tip/CHIP 0.5L	0.5 mm	
A1379	Tip/CHIP 1L	1 mm	
A1378	Tip/CHIP 2L	2 mm	
A1388	Tip/CHIP 0.5C	1.5 (0.5) mm	
A1389	Tip/CHIP 0.5I	R0.25 mm	
A1576	Tip/CHIP 2.6C	2.6 mm	

For SOP Component

Part No.	Name	Size of A	Tip Shape
A1390	Tip/SOP 4L	4 mm	
A1391	Tip/SOP 6L	6 mm	
A1380	Tip/SOP 8L	8 mm	
A1381	Tip/SOP 10L	10 mm	
A1382	Tip/SOP 13L	13 mm	
A1392	Tip/SOP 15L	15 mm	
A1383	Tip/SOP 18L	18 mm	
A1384	Tip/SOP 20L	20 mm	
A1385	Tip/SOP 25L	25 mm	

Replacement Tips for the FX-8805

Unit: mm

T19-B Shape-B 	T19-B2 Shape-2B 	T19-C3 Shape-3C 	T19-C4 Shape-4C 	T19-C65 Shape-6.5C
T19-D24 Shape-2.4D 	T19-D32 Shape-3.2D 	T19-D5 Shape-5D 	T19-D65 Shape-6.5D 	T19-I Shape-I

Temperature Adjustable Soldering Iron

HAKKO FX-600

SOLDERING IRON

Temperature Adjustable Soldering Iron

Tip included



- Adjustable temperature range: 200 to 500°C

HAKKO FX-601

STAINED GLASS

Heavy Duty Temperature Adjustable Soldering Iron

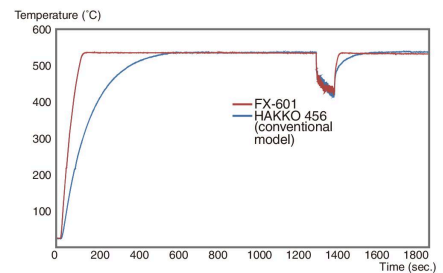
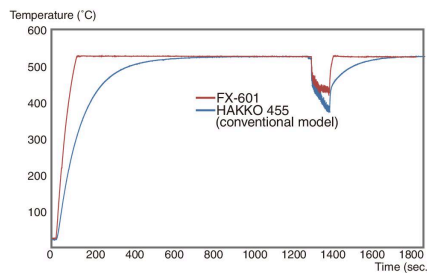
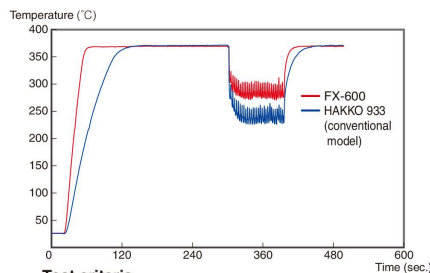
Tip included



- Maximum temperature: 540°C

Features

Superior heat conductivity



Test criteria

- Temperature of soldering iron with a diameter 1.6 x 5 mm piece of solder applied once every 3 seconds to paper phenol copper board.
- Lead-free solder is used.

Detach the control knob and lock the temperature setting.



Turn the CAL knob to attain a more accurate temperature.



* Accurate temperature control can be performed even outside the scale.

Specifications

Model No.	FX-600	FX-601
Power consumption	50 W (100 V), 59 W (110 V), 74 W (120 V), 43 W (220 V), 47 W (230 V), 51 W (240 V)	47 W (100 V), 56 W (110 V), 67 W (120 V), 42 W (220 V), 46 W (230 V), 50 W (240 V)
Temperature range	200 to 500°C	240 to 540°C
Temperature stability	±1°C at idle temperature	±1°C at idle temperature
Tip to ground resistance	<2 Ω	<2 Ω
Tip to ground potential	<2 mV	<2 mV
Heating element	Ceramic heater	Ceramic heater
Standard tip	Shape-B (No. T18-B)	Shape-2B (No. T19-B2)
Total length*	233 mm (with B tip)	237 mm (with 2B tip)
Weight*	61 g (with B tip)	68 g (with 2B tip)

* Without cord

Packing List

FX-600	Unit, Lock key, Instruction manual
FX-601	Unit, Lock key, Instruction manual



FX-600 with 605M

Option

Part No.	Name	Specifications
FH300-81	Iron holder	With cleaning sponge
633-01	Iron holder	With 599B
633-02	Iron holder	With cleaning sponge
605M	Iron cover	-
B3720	Tip enclosure	With nut, required when converting from the FX-600 to the FX-601
B3730	Nut and tip enclosure	Required when converting from the FX-601 to the FX-600

* For information on the iron holders, see P.57.

Replacement Tips for the FX-600

Unit: mm

T18-B Shape-B 	T18-BL Shape-BL 	T18-C05 Shape-0.5C 	T18-C08 Shape-0.8C 	T18-C1 Shape-1C T18-CF1*
T18-C2 Shape-2C T18-CF2* 	T18-C3 Shape-3C T18-CF3* 	T18-C4 Shape-4C T18-CF4* 	T18-C5 Shape-5C 	T18-CF15* Shape-1.5C
T18-CSF25* Shape-2.5CS 	T18-D08 Shape-0.8D 	T18-D12 Shape-1.2D 	T18-D16 Shape-1.6D 	T18-D24 Shape-2.4D
T18-D32 Shape-3.2D 	T18-DL12 Shape-1.2DL 	T18-DL2 Shape-2DL 	T18-DL32 Shape-3.2DL 	T18-I Shape-I
T18-BR02 Shape-0.2BR 	T18-K Shape-K 	T18-S3 Shape-S3 	T18-S4 Shape-S4 	T18-S6 Shape-S6
T18-S9 Shape-S9 	T18-SB Shape-SB 	* These tips are tinned on the soldering surface only.		

Replacement Tips for the FX-601

Unit: mm

T19-B Shape-B 	T19-B2 Shape-2B 	T19-C3 Shape-3C 	T19-C4 Shape-4C 	T19-C65 Shape-6.5C
T19-D24 Shape-2.4D 	T19-D32 Shape-3.2D 	T19-D5 Shape-5D 	T19-D65 Shape-6.5D 	T19-I Shape-I

鉛フリー対応ステーション型温調ハンダゴテ

RoHS



ココが
特長

電源投入後、約6秒で設定温度に到達!

- クラス最速の温度立ち上がり
- 鉛フリー対応の鉄メッキ厚
鉛フリーハンダの侵食を考慮した鉄メッキ厚です。
- インテリジェントスリープ機能
一定時間使用しない時、自動的にコテ先の温度を下げ、空焼きを防止します。
- コテ台(ST-20)とハンダゴテ(RX-80HRT-B)が同梱されています。



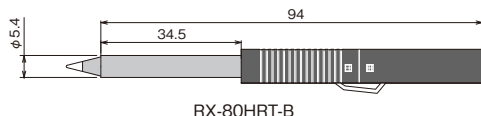
1個から注文OK!

出荷日

1~5個	3日目
6個~	都度見積

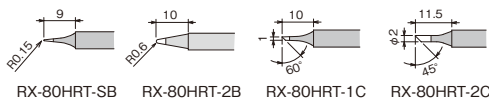
非在庫品

付属ハンダゴテ



RX-80HRT-B

交換用コテ先



RX-80HRT-SB

RX-80HRT-2B

RX-80HRT-1C

RX-80HRT-2C

仕様

型番		RX-802AS
定格電圧		100V AC 50/60Hz
消費電力		80W
こて部電圧/電力		24V AC/72W
温度設定範囲		50~450℃
絶縁抵抗(500V DC)		100MΩ以上
サイズ	こて部	全長158mm(コードアーマー除く)
	本体	146(L)×115(W)×98(H)mm
重量	こて部	約28g(コード除く)
	本体	約1.8kg(コード除く)
リーク電圧		2mV以下
アース抵抗		2Ω以下
電源コード長		1.2m(3芯コード・アースピンプラグ付)
こて部-温度制御部間コード長		1.2m
付属品		こて台(ST-20)、標準こて先(B)
JANコード		031233



Order
注文例

型式

RX-802AS

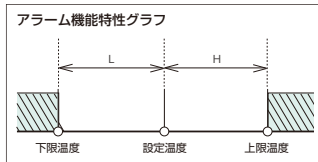


型式	基準単価	商品内容
RX-802AS	¥27,900	温調ハンダゴテ
RX-80HRT-SB	¥1,580	交換用コテ先
RX-80HRT-2B	¥1,580	交換用コテ先
RX-80HRT-1C	¥1,580	交換用コテ先
RX-80HRT-2C	¥1,580	交換用コテ先

上下限温度範囲のアラーム設定

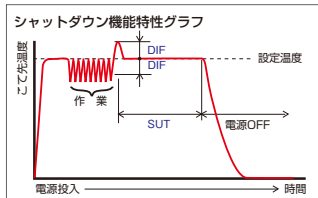
こて先温度が設定温度の範囲外になったとき、ブザー音を鳴らし続けて作業者に異常を知らせる機能です。右図斜線部分でブザー音が鳴り続けます。

アラーム範囲は上限、下限それぞれ3℃~100℃内で設定できます。

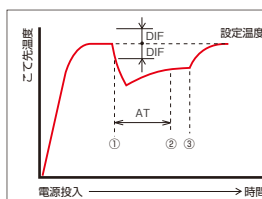


シャットダウン機能

あらかじめ設定した時間内に作業を行わなかったとき、自動的に電源をOFFします。



はんだ付け時間アラーム機能



- ①こて先を対象にあてると、こて先の温度がDIFの範囲外になり、はんだ付け時間(AT)をカウントし始める。
- ②はんだ付け時間が経過し、ブザーが鳴る。(この時、表示が2回フラッシュします。)
- ③作業者がこてを対象から離す。