



FX-888DX





H K Wentworth Group
Distributed and Supported in
the UK

FX-888DX



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Packing List:



FX-888DX Station with Power Cord
+ Instruction Manual



FX8801 Soldering Iron with
T18-B Standard Soldering Tip



FH800 Iron Stand
A1559 Cleaning Sponge
A1561 Cleaning Wire

Specifications

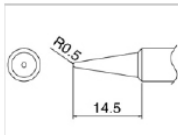
Model No.	FX-888DX		
Body color	Sliver	Blue&Yellow	Yellow
Power consumption	100 W		
Temperature range	50 to 480°C		
Temperature stability	±1°C (At idle temperature) (When set to 200 to 480°C)		
Station			
Output	AC 26 V		
Dimensions	100 (W) × 120 (H) × 125 (D) mm		
Weight	1.2 kg		
Handpiece			
Power consumption	65 W (26 V)		
Tip to ground resistance	<2 Ω		
Tip to ground potential	<2 mV		
Heating element	Ceramic heater		
Standard tip	Shape B (T18-B)		
Cord length	1.2 m		
Total length	217 mm (with T18-B tip)		
Weight	46 g (with T18-B tip)		
Iron holder	Sliver		

*Total length and weight are measured without cord.

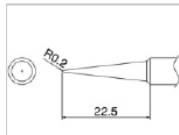
Tips:

The FX8801 supplied with the FX-888DX soldering station requires the T18 Series Tips which are available in a variety of shapes and sizes. Note: A Standard tip is included with this soldering station. Alternate tips may be purchased separately. To further expand on your tool and tip options, consider the Optional extras section.

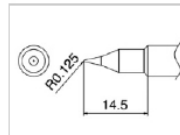
Shape B



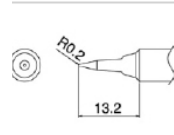
T18-B Shape-B



T18-BL Shape-BL

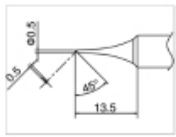


T18-S4 Shape-S4
Narrow-pitch Soldering Type
(Shape S)

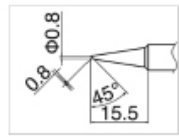


18-SB Shape-SB
Narrow-pitch Soldering Type
(Shape S)

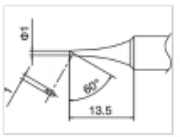
Shape BC / C



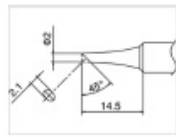
T18-C05 Shape-0.5C



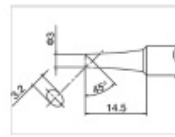
T18-C08 Shape-0.8C



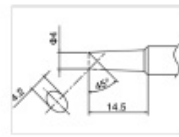
T18-C1 Shape-1C



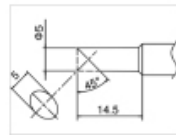
T18-C2 Shape-2C



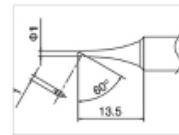
T18-C3 Shape-3C



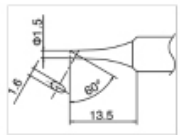
T18-C4 Shape-4C



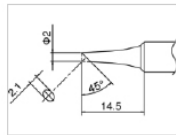
T18-C5 Shape-5C



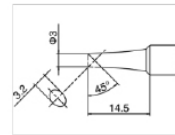
T18-CF1 Shape-1C
Tinned cut surface only



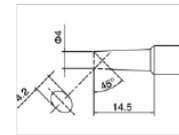
T18-CF15 Shape-1.5C
Tinned cut surface only



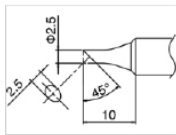
T18-CF2 Shape-2C
Tinned cut surface only



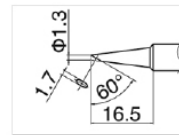
T18-CF3 Shape-3C
Tinned cut surface only



T18-CF4 Shape-4C
Tinned cut surface only



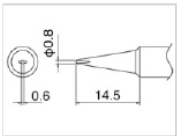
T18-CSF25 Shape-2.5CS
This type has good heat transfer
with short tip end design, tinned
cut surface only



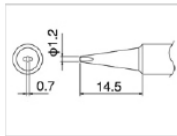
T18-S6 Shape-S6

Tips (Continued):

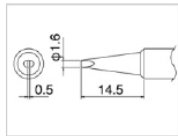
Shape D



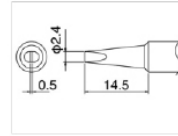
T18-D08 Shape-0.8D



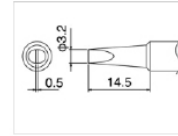
T18-D12 Shape-1.2D



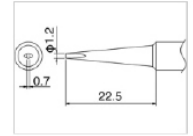
T18-D16 Shape-1.6D



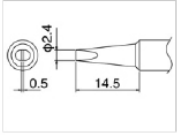
T18-D24 Shape-2.4D



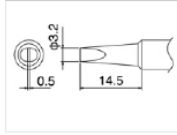
T18-D32 Shape-3.2D



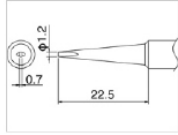
T18-DL12 Shape-1.2DL



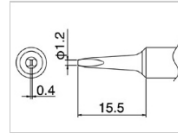
T18-D24 Shape-2.4D



T18-D32 Shape-3.2D

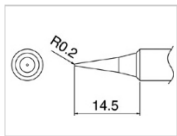


T18-DL12 Shape-1.2DL

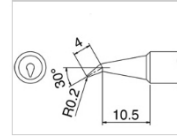


T18-S9 Shape-S9
Narrow-pitch Soldering Type
(Shape S)

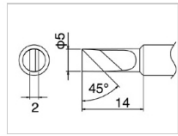
Shape I / J / K



T18-I Shape-I



T18-BR02 Shape-0.2BR



T18-K Shape-K

Recommended / Optional Extras:

Available to purchase separately



FX8803
One-Handed
Solder Iron and
Solder Feed



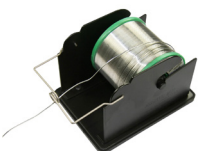
FX8804
Hot SMD Tweezers



FX8805
65w
Soldering Iron



FX8806
95w
Soldering Iron



Solder Wire Holder
611-1 (Single)
611-2 (Double)



FT-710 Solder Tip
Polisher



FA-400 Desk Top
Fume Extractor



FG100B
Tip Thermometer



B2300
Heat Proof Pad for Tip
Changes



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