

CHARD WWW SR



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6	FEATUR	ES & BENEFITS				SPECIFICATIONS For P	Part No. FM2027-02 (Handpiece Only)
Ĭ						Tip Series	T15 Series see page 71 (Tips Sold Separately)
		s into sleeve assemb assembly connects to			nnector	Station Compatibility	FM-203, FM-204 see page 60, FM-205 see page 61, FM-206 see page 64 & FX-951
		onnector tabs to unic or sleeves available (pink)	Tip-to-Ground Resistance	< 2 Ω
		are anti-bacterial ar				Tip-to-Ground Potential	< 2 mV
F	M2027-03					CONTENTS For Part No	. FM2027-03 (Conversion Kit w/ Handpiece & Iron Holder)
C	CONVERSI cludes everything	ON KIT	HANDP	IECE		Part No.	Description
R	IEAT RESISTANT VAD /N: B2300	P	HOLDEF w/ Brasswi P/N: FH2C	re	YELLOW GRIP P/N: B3216	FM2027-02 FH200-01 B3216 B2300 B3253	FM-2027 soldering handpiece Handpiece holder Yellow sleeve / grip Heat resistant pad Connecting cable
		P/N: FM	12027-02 Separately		•		
		P/N: FM *Tips Sole	12027-02 d Separately	<u> </u>	HAN	DPIECE	Greated Witter ER
_	SINC	P/N: FM *Tips Sole	12027-02 d Separately	<u> </u>	HAN		For more information Scan QR Code.
	FEATUR	P/N: FM *Typs Sole Type Sole Type Sole *Type Sole * * * * * * * * * * * * *	12027-02 d Separately	<u> </u>			For more information Scan QR Code.
_	FEATUR • Slender	P/N: FM *Tips Sole 	12027-02 I Separately	<u> </u>		SPECIFICATIONS For Pa	For more information Scan QR Code.
	FEATUR • Slender • Compos • Easy to	P/N: FM *Tips Sold Tips Sold T	12027-02 I Separately	<u> </u>		SPECIFICATIONS For Pa Nozzles	For more information Scan QR Code.
_	FEATUR • Slender • Compos • Easy to	P/N: FM *Tips Sold Tips Sold T	12027-02 I Separately	<u> </u>		SPECIFICATIONS For Pa Nozzles Station Compatibility	For more information Scan OR Code. art No. FM2029-02 N4 Series see below (Nozzles Sold Separately) FM-206 3-Port Rework station
	FEATUR • Slender • Compos • Easy to • Holder v	P/N: FM *Tips Sold Tips Sold T	12027-02 <i>I Separately</i> D 2 (D 7 <i>A</i> eater)	<u> </u>		SPECIFICATIONS For Pa Nozzles Station Compatibility Power Consumption	For more information Image: Constant of the second sec
	FEATUR • Slender • Compos • Easy to • Holder v	P/N: FM *Tips Sold Tips Sold Tips Sold FILE H(C FILE H(C FILE H(C) FILE H(C) FIL	12027-02 <i>I Separately</i> D 2 (D 7 <i>A</i> eater)	<u> </u>		SPECIFICATIONS For Pa Nozzles Station Compatibility Power Consumption Temperature Range	For more information Scan QR Code. art No. FM2029-02 Art No. FM2029-02 M4 Series see below (Nozzles Sold Separately) FM-206 3-Port Rework station 140 W / 24 V 200 °F -1030 °F / 100 °C -550 °C
	FEATUR • Slender • Compos • Easy to • Holder v	P/N: FM *Tips Sold Tips Sold Tips Sold FILE H(C FILE H(C FILE H(C) FILE H(C) FIL	12027-02 I Separately DZC DT A eater) zZLES	AIR I		SPECIFICATIONS For PA Nozzles Station Compatibility Power Consumption Temperature Range Nozzle to Ground Resistance Nozzle to Ground Potential	For more information Image: Constraint of the second
	FEATUR • Slender • Compos • Easy to • Holder v N4 REF Part No.	P/N: FM *Tips Sold Tips Sold Tips Sold FILE H(ES & BENEFITS handpiece ite nozzle (built-in h change nozzles with sleep function PLACEMENT NOZ	12027-02 <i>I separately</i> Ο 2 (Ο Τ <i>A</i> eater) ZZLES Φ Α	AIR I		SPECIFICATIONS For PA Nozzles Station Compatibility Power Consumption Temperature Range Nozzle to Ground Resistance Nozzle to Ground Potential	For more information Scan OR Code art No. FM2029-02 M4 Series See below (Nozzles Sold Separately) FM-206 3-Port Rework station 140 W / 24 V 200 °F -1030 °F / 100 °C -550 °C < 2 Ω < 2 mV
_	FEATUR • Slender • Compos • Easy to • Holder v N4 REF Part No. N4-01	P/N: FM Tips Sold Tips Sold Tips Sold Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control	12027-02 <i>I Separately</i> Ο 2 (Ο Τ <i>A</i> eater) zzLES Φ A 2.0 mm	AIR I ΦB 2.5 mm		SPECIFICATIONS For PA Nozzles Station Compatibility Power Consumption Temperature Range Nozzle to Ground Resistance Nozzle to Ground Potential CONTENTS For Part No. Part No. FM2029-02	For more information Image: Constant of Scan OR Code Star OR Code Image: Constant of Code Image: Constant of Code Image: Code Image: Code Image: Code
	FEATUR • Slender • Compos • Easy to • Holder N4 REF Part No. N4-01 N4-02	P/N: FM Tips Sold Tips Sold Tips Sold Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control	12027-02 1 Separately D 2 (D 7 A D 7 A C 7 A	AIR I AR I 2.5 mm 5.0 mm		SPECIFICATIONS For Part No. Nozzles Station Compatibility Power Consumption Temperature Range Nozzle to Ground Resistance Nozzle to Ground Potential	For more information Scan OR Code Constraints Constraints M4 Series see below (Nozzles Sold Separately) FM-206 3-Port Rework station 140 W / 24 V 200 °F -1030 °F / 100 °C -550 °C < 2 Ω