Hand-pieces

MX-H1-AV (a)

Metcal Advanced™ Hand-piece with cord, soldering and rework, 2 black grips, 1 green grip included

MX-H2-UF (b)

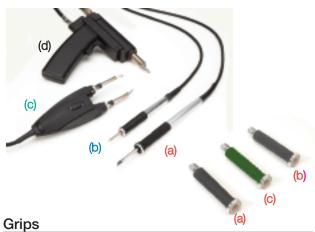
Metcal UltraFine™ Hand-piece with cord, fine soldering, 2 black grips, 1 green grip included

MX-PTZ (c)

Metcal Precision Tweezers, SMD rework

MX-DS1 (d)

Metcal Desoldering Hand-piece



MX-H1GR (a)

Grip, Metcal Advanced $^{\scriptscriptstyle{\text{TM}}}$ Hand-piece with black sleeve in ring pattern

MX-H1GS (b)

Grip, Metcal Advanced™ Hand-piece with black sleeve in scallop pattern

MX-H1GKG (c) NEW!

Grip, Metcal Advanced™ Hand-piece with green sleeve in knob pattern

MX-H2GR

Grip, Metcal UltraFine $^{\mathsf{TM}}$ Hand-piece with black sleeve in ring pattern

MX-H2GS

Grip, Metcal UltraFine™ Hand-piece with black sleeve in scallop pattern

MX-H2GKG NEW!

Grip, Metcal UltraFine™ Hand-piece with green sleeve in knob pattern

Workstands

MX-W1AV

Metcal TipSaver™ Workstand,for Advanced™ and UltraFine™ Hand-pieces

MX-W4PT

Metcal TipSaver™ Workstand, for MX-PTZ Hand-piece

MX-W5DS

Metcal TipSaver™ Workstand, for MX-DS1 Hand-piece





Cradles

MX-W1CR

Cradle for Metcal TipSaver™ Workstand, Metcal Advanced™ and UltraFine™ Hand-pieces, includes knobs

MX-W4CR

Cradle for Metcal TipSaver™ Workstand, MX-PTZ Hand-piece, includes knobs

MX-W5CR

Cradle for Metcal TipSaver™ Workstand, MX-DS1 Hand-piece, includes knobs

Upgrade Kits

MX-UK1

MX-H1-AV Advanced™ Hand-piece and MX-W1AV Workstand

MX-UK2

MX-H1-AV UltraFine™ Hand-piece and MX-W1AV Workstand

MX-UK4

MX-PTZ Precision Tweezers and MX-W4PT Workstand

MX-UK5

MX-DS1 Desoldering Hand-piece and MX-W5DS Workstand

Accessories

MX-CP1	Cartridge removal pad
AC-Y10	Yellow sponge, pack of 10
AC-BP	Brass pad, pack of 10
MX-DCF1	Desolder gun filters & liners
MX-RM8E	Desolder Hand-piece cord
MX-DAH4	Desolder Hand-piece air line
AC-TC	Desolder tip cleaner









These cartridges are available in various temperature series. They follow a specific part number format: Type (STTC, SMTC, UFTC, PTTC or STDC) - x (temperature series, see below what x equals). The subsequent digits differentiate the cartridge geometry.

x = 5 (500 Series) x = 0 (600 Series) x = 1 (700 Series) x = 8 (800 Series)

x = 7 (700 Series) Not available in 500,

x = 6 (600 Series) x = 7 (700 Series) x = 8 (800 Series) 600 and 800 Series

Not available in 500 Series

x = 0 (600 Series) x = 7 (700 Series) x = 8 (800 Series)

Not available in 500 Series

Temperature Series:

500 Series: Temperature Sensitive, max tip temperature 575°F/302°C

600 Series: Temperature Sensitive, max tip temperature 675°F/357°C

700 Series: FR4/Glass Fiber, max tip temperature 775°F/412°C

800 Series: Ceramic,

max tip temperature 905°F/487°C