

Unité d'alimentation, 2 raccords



The MX-5200 Soldering, Desoldering, and Rework Series has increased power and process control, with dual-simultaneous ports for two users or a single user with dual applications. The MX-5200 can be operated with two handpieces dynamically sharing the 80-watt output power based on demand, adding even more application flexibility and speed. A built-in Net Power Meter displays a graphical and numerical representation of the power applied to the cartridge. User Programmable Power Save Mode: the time to enter Power Save Mode is adjustable from 10 to 120 minutes. Ground Fault Interrupt: AC ground monitor detects power line ground failures and immediately alerts the operator and shuts down the system. Universal Power Supply: automatically senses the input line voltage and adjusts accordingly, which allows for worldwide operation without adaptors or a change in performance. Full compatibility with existing and previous MX upgrade kits, tip-cartridges, handpieces, and accessories.

FAST TIME-TO-RECOVERY:

Delivers increased production rates and throughput no matter the application. The

Products for the electronic industry



MX-5200 super-charged power supply seamlessly tackles the challenges of high-mass components, multilayered boards, and lead-free solders.

SMARTHEAT® PROCESS CONTROL:

The technology built into every Metcal SmartHeat® system means that soldering and rework are always performed at safe, controlled temperatures. Metcal users know that moderate fixed temperatures, where power is varied, provide the best assurance for a well-controlled soldering and rework process.

- 2 connexions pour les outils de soudure

Numéro d'article	WL28076
Modèle	MX-PS5200
Fabricant	METCAL
Numéro d'article du fabricant	MX-PS5200
Données du fabricant du GPSR	OK International Ltd Eagle Close, Chandlers Ford GB-SO53 4NF Hampshire www.metcal.com
Contenu de la livraison	1x MX-PS5200 supply unit
Unité de vente	1 pièce
Unité de contenu	1 pièce
Batterie incluse	non
Pouvoir	125 W
Tension	240 V
Station (type)	station de soudage
Température ambiante	10 – 40 °C
Conforme aux normes ESD	non