PACE

Handpieces



TD-100 Thermo-Drive® Soldering Iron

The TD-100 Thermo-Drive® Soldering Iron is the only iron crafted by a team of surgical instrument engineers and is uniquely designed to eliminate operator fatigue, improve control and enhance productivity in demanding soldering applications.

Part Numbers:

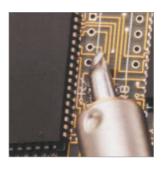
IntelliHeat® Handpiece Only: 6010-0147-P1 IntelliHeat® Kit: 6993-0263-P1



PS-90 Universal Soldering Iron

The Universal Soldering Iron is ideal for most soldering applications and SMT rework operations where high thermal capacity and flexibility are required.

IntelliHeat® Handpiece Only: 6010-0147-P1 IntelliHeat® Kit: 6993-0263-P1 SensaTemp® Handpiece Only: 6010-0131-P1 SensaTemp® Kit: 6993-0199-P1



MT-100 MiniTweez®

The only high capacity, micro tweezer on the market today features soft comfort grips, the smallest stroke available, and its tweezing action mimics the natural motion of the human hand to eliminate hand fatigue.

Part Numbers:

IntelliHeat® Handpiece Only: 6010-0148-P1 IntelliHeat® Kit: 6993-0264-P1



TP-100 ThermoPik®

The newest tool for SMT component removal the TP-100. The TP-100 is designed to reflow and remove QFPs in seconds.

IntelliHeat® Handpiece Only: 6010-0158-P1 IntelliHeat® Kit: 6993-0280-P1







SX-100 Sodr-X-Tractor®

The best performing, in-line, vacuum desoldering tool is ideal for Thru-Hole desoldering when fitted with SX-100 Desoldering Tips and for SMT land clean-up when fitted with SX-100 Flo-D-Sodr® Tips.

Part Numbers:

IntelliHeat® Handpiece Only: 6010-0149-P1 IntelliHeat® Kit: 6993-0266-P1 SensaTemp® Handpiece Only: 6010-0106-P1 SensaTemp® Kit: 6993-0213-P1



TT-65 ThermoTweez®

The most versatile and only patented SMT removal tool provides safe, one-handed, rapid reflow and component removal of PLCCs and other 4 or 2 sided SMT components.

Part Numbers:

IntelliHeat® Handpiece Only: 6010-0151-P1 IntelliHeat® Kit: 6993-0268-P1 SensaTemp® Handpiece Only: 7025-0001-P1 SensaTemp® kit: 6993-0207-P1



TJ-85 ThermoJet®

When the precise application of hot air is required, our slim line air pencil is ideal for delivering heat for the installation and removal of chip components, SOTs, and SOICs.

Part Numbers:

IntelliHeat® Handpiece Only: 6010-0153-P1 IntelliHeat® Kit: 6993-0270-P1 SensaTemp® Handpiece Only: 6010-0142-P1 SensaTemp® Kit: 6993-0247-P1



TJ-70 ThermoJet®

The TJ-70 ThermoJet® hot air pencil is ideal for delivering heat for the installation and removal of chip components, SOTs, and SOICs. A variety of quick change nozzles are available, to meet your operational needs. The TJ-70's airflow is activated with a foot pedal. This slim hot air tool is ideal for the precise application of hot air for large SMDs down to 0201s.

Part Numbers:

IntelliHeat® Handpiece Only: 7023-0003-P1 IntelliHeat® Kit: 6993-0292-P1 SensaTemp® Handpiece Only: 7023-0002-P1 SensaTemp® Kit: 6993-0206-P1



Handpieces