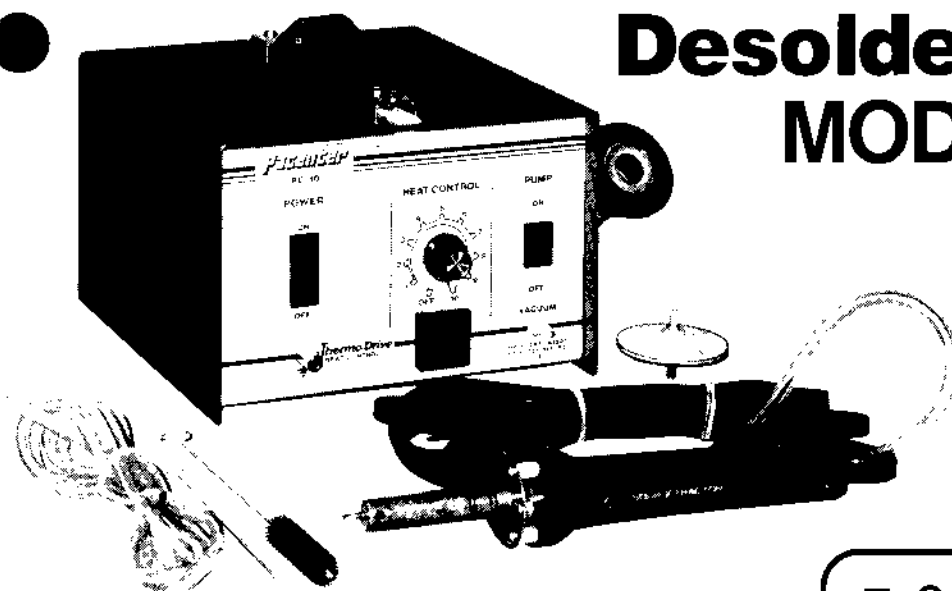


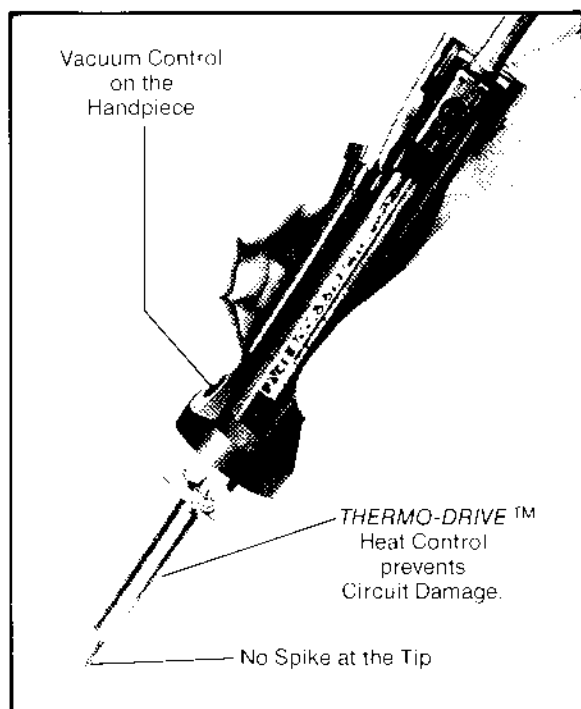
Pacenter™

Desoldering System MODEL PC-10

**QUICKLY AND SAFELY
REMOVES ANY
COMPONENT (INCLUDING
MOS) FROM ANY PCB
... ON THE BENCH OR
IN THE FIELD!**



- Compact and Portable
- Fully Self-Contained
- Completely "Spike-Free"



The Model PC-10 Desoldering System provides completely spike-free operation for the safe removal of components from printed circuit boards. Ideal for use with MOS-type devices, the system provides instantaneous, spike-free vacuum generation via simple finger actuation on the handpiece.

The PC-10 is rugged, lightweight and highly portable, making it ideal for depot repair or field service use. The system incorporates a highly efficient Sodr-X-Tractor™ handpiece with Thermo-Drive™ heat control, which prevents heat damage to the circuit and the resweating of the lead. The compact power source provides an internal vacuum pump with front panel vacuum On-Off switch, front panel variable AC output for tip temperature control, external visi-filtration system, auxiliary ground lug, and an attached hot cubby for the handpiece. Each system is also provided with an assortment of long-life Super Tips, plus two cleaning brushes.

- Includes power source, Sodr-X-Tractor handpiece with integral vacuum control, cleaning brushes, air line, external Visi-Filter, assorted Super Tips and mounted hot cubby.
- Power Required: 115VAC, 50/60 Hz.
- Dimensions: 7 $\frac{3}{8}$ " wide, 5" high, 8 $\frac{3}{8}$ " deep.
- Total System Weight: 5 $\frac{1}{2}$ lbs.

Distributed by:

Pacenter™

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