

PS-900 Soldering System

Buy 3 Get 1 FREE \$236



Offer valid from July 7th 2008 until December 31st 2008

Less
Training

More
Application

Higher
Productivity

The PS-900 Soldering System has better performance with incredibly low ownership costs. Quite simply, it's designed to cost you less. Less frequent tip changes. **Less training** investment. Less consumables cost. Even less energy used.

How? Just like our popular Metcal Soldering Systems, the PS-900 maintains a constant power, via powerful SmartHeat® Technology, that never overshoots. So you won't damage components or substrates. Add in a compact footprint, faster results, a wide range of soldering tips for **more applications** and an auto-sleep workstand that extends tip life and what do you get? **Productive** soldering that saves you money.

And now, to make sure you have high performance at maximum savings, **when you buy three PS-900 Systems, you get one free!** It's that easy.

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SmartHeat® Temperature Control

Fixed temperature, variable power with no thermal over shoot

Ergonomic, lightweight handle

Assures operator comfort and improved productivity

Rugged cast aluminum housing

Provides exceptional durability

Autosleep Workstand

Reduces tip oxidation in stand and increases tip life

Added plating thickness to tips

Extends tip life

Low cost, quick-change PS-CA3 Coil Assembly

For minimum operator "down time"



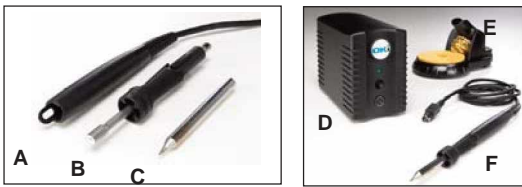
For more information on how and where to buy, visit www.okinternational.com or contact us:



Production Automation Corporation
Phone: 888-903-0333
Web: www.gotopac.com



PS-900 Soldering Tips



- A. PS-H3 Hand-piece with Cord, NO Coil Assembly
- B. PS-CA3 Coil Assembly
- C. SxV Soldering Tip
- D. PS-PW900 Power Supply
- E. WS2 Auto-sleep Workstand
- F. PS-HC3 Hand-piece with cord and Coil Assembly

	SFV-CN05A		SFV-CH18A
	SFV-CNL10A		SFV-CH15A
	SFV-CH50A		SFV-CNL03A
	SFV-CH25A		SFV-CNB04A
	SFV-CH10A		SFV-DRH430A
	SFV-DRH420A		SFV-DRK45A
	SFV-CH10		SFV-DRK30A
	SFV-CH20		SFV-CNL10
	SFV-CH25		SFV-CNL14
	SFV-CH50		SFV-DRH20
	SFV-CHB15		SFV-DRK50
	SFV-CN05		SFV-CNL04
	SFV-CNB05		SFV-DRK50S
			SFV-CNL20

The second digit denotes substrate material (damage tolerance). **F**= FR4 / Glass Fiber, for most standard applications. Two other series are also available, just replace F with either T or C. **T** = Temperature Sensitive, **C** = Ceramic