

# PS-900 Soldering System - €199.00

## Buy 3 Get 1 FREE

OFFER VALID UNTIL  
DECEMBER 31, 2008



**Less  
Training**

**More  
Applications**

**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 temperature, 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.

Offer valid July 7, 2008 – December 31, 2008

For more information on how and where to buy, visit [www.okinternational.com](http://www.okinternational.com) or contact us:

**e ELLSWORTH**  
ADHESIVES

[www.ellsworth.se](http://www.ellsworth.se) - [www.ellsworth.com](http://www.ellsworth.com)  
Tel: +46 8 6818280

#### 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

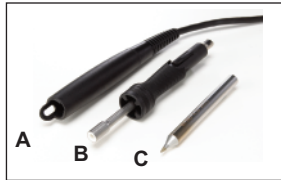
#### Low cost, quick-change PS-CA3 Coil Assembly

For minimum operator "down time"



Power Supply 100 to 240 VAC,  
50/60Hz, 90W max input

**OKi**



- 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

[www.okinternational.com](http://www.okinternational.com)