

# HV-2E(FS) FUME EXTRACTION SYSTEM (WITH GAS + HEPA FILTER)



## Product Features:

A fume extraction system with two extraction arms that is both portable and compact. The main unit features strong fan performance with a pre-filter and an efficient standard filter, while being on lockable casters for easy maneuverability by one person. The internal pump system utilizes a quiet brushless, maintenance free centrifugal fan motor that efficiently removes fumes from the desired workspaces, while keeping noise to a minimum. The two 7ft. long flexible arms with 3.5" funnels can reach most work areas with ease and make it easy to reach workstations even if far apart from each other.



## SPECIFICATION:

<b>Input</b>	100-120Vac 60Hz 220-240Vac 50Hz
<b>Rating</b>	120 W
<b>Air flow</b>	340 cubic metres/hour
<b>Noise level</b>	<50dBA
<b>Dimensions (H x D x W)</b>	446x376x376mm
<b>Weight</b>	23Kg



XYTRONIC INDUSTRIES LTD  
<http://www.xytronic.com>

# LF-988D+ LCD TOUCH SCREEN CONTROL SOLDERING AND DESOLDERING STATION



## Product Features :

- 1)Electrically isolated electronic zero voltage control circuit for soldering work on sensitive components, 32 V operation
- 2)Precise temperature control
- 3)Fast and exact temperature setting via touch control
- 4)Ergonomic and lightweight soldering iron, internally heated soldering tip
- 5)3 pre-programmable soldering and desoldering temperatures that can be called up by key
- 6)Fast heating (400 ° C in 15 s)
- 7)Soldering temperature between 100 ° C and 550 ° C, desoldering temperature adjustable from 100 ° C to 500 ° C
- 8)ESD safe version, with equipotential bonding socket
- 9)Remote control of the suction pump from the desoldering iron, automatic overrun
- 10)Automatic power shutdown after 30 minutes of non-use

# XY-400W LCD TOUCH SCREEN CONTROL SOLDERING STATION



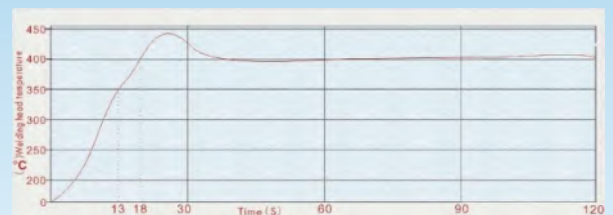
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## Product Features :

The high power of the station of 400 W is designed to more than adequately meet the current and future requirements for professional lead-free soldering in industrial production.

- Temperature range 100 - 500 °C
- Large LCD touch screen, 7.5 x 6.2 cm
- Temperature display with set and actual value
- ESD-safe housing design
- Exchangeable soldering iron with plug-in connection at the station
- Preset setting of 3 temperatures
- Energy saving function adjustable ( 0 - 999 seconds)
- All settings are accessible via the touch screen
- Handy 400W high temperature soldering iron

## Heating curve determination :



## SPECIFICATION :

<b>Input power</b>	120Vac 60Hz 230Vac 50Hz
<b>Wattage</b>	400W
<b>Temperature range</b>	100-500°C 212-932°F
<b>Standard tip</b>	



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