



# Metafix

PRODUCT INFORMATION BULLETIN

## COX RAPIDHEAT HVHA HIGH VELOCITY HOT AIR STERILISER



### FEATURES AND BENEFITS

- ◆ 6, 8 and 12 minute complete cycles – no drying cycle required
- ◆ Uses 84% less energy than steam sterilisers – verified by independent research
- ◆ Does not corrode, pit or dull instruments – extending useful instrument life
- ◆ Does not use water, steam or vacuum – lower costs and maintenance
- ◆ USB Port for data logger or external printer
- ◆ 3 Year inclusive parts and labour warranty
- ◆ Nationwide engineer support and service

### Metafix (UK) Limited

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# COX RAPIDHEAT HVHA

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## HIGH VELOCITY HOT AIR STERILISER



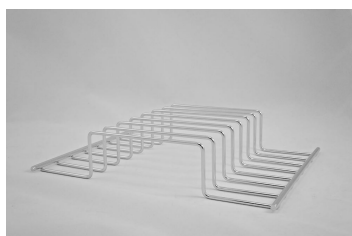
### STERILISATION CYCLES

- ◆ **Cycle 1:** 6 minutes for unwrapped instruments
- ◆ **Cycle 2:** 8 minutes for unwrapped handpieces
- ◆ **Cycle 3:** 12 minutes for wrapped instruments and handpieces

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### INCLUDED WITH STERILISER

- ◆ Instrument pouch rack
- ◆ Cooling rack
- ◆ Instrument tray
- ◆ Tray removal tool
- ◆ 3 year inclusive parts and labour warranty



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### ACCESSORIES

- ◆ HVHA self sealing steriliser bags
- ◆ HVHA nylon sterilisation pouches (include dry heat indicator)
- ◆ HVHA nylon roll stock tubing
- ◆ HVHA table-top impulse sealers
- ◆ HVHA dry heat indicator strips
- ◆ HVHA spore test kits
- ◆ Epson TM-U220B printer with auto cutter

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### SPECIFICATIONS

- ◆ Unit size (OD) 432(W) x 432(D) x 381(H) mm
- ◆ Chamber size (ID) 244(W) x 197(D) x 102(H) mm
- ◆ Weight Unit 23Kg
- ◆ Instrument tray size 241(w) x 197(D) x 48(H) mm
- ◆ Electrical 220-240V, 1100W warm up, 300W operating
- ◆ Sterilization temperature 190°C
- ◆ Load capacity 2.5Kg – (up to 200 instruments per hour)
- ◆ Manufactured by CPAC Equipment Inc. USA to FDA QSR/ISO13485
- ◆ Approvals CE 0197 TUV Rheinland

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