

# VOLCANO

## EMBEDDING SYSTEM



### MODULE:

- PREHEAT UNIT
- DISPENSING UNIT
- COOL PATE

### VOLCANO

modular instrument used for embedding of samples in paraffin in the field of biology, medicine and industry

### ADVANTAGES AT A GLANCE

- Big preheat unit with separate tray for moulds and cassettes
- Dispensing unit with the choice of 2 containers (3,5 or 5,5 l)
- Easy to use controls
- Convenient located forceps holders
- Large paraffin tray
- Electrically heated forceps as option
- Easy and efficient to clean
- Large cool plate, temperature controlled
- Programmable cool spot

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# VOLCANO MADE IN GERMANY FOR MICROS AUSTRIA



## TECHNICAL DATA

<b>Sizes</b>	1200x560x320 mm (Total) PC: 450x560x320 mm CP: 450x560x320 mm PU: 300x560x320 mm
<b>Power consumption</b>	230V / 1200W
<b>Weight</b>	(PC: 18 kg, CP: 19 kg, PU: 12 kg)
<b>Temperature setting prewarming unit (PU)</b>	RT to 80°C
<b>Temperature setting cool plate (CP)</b>	RT to -15°C
<b>Temperature setting paraffin container (PC)</b>	55 to 75°C
<b>Temperature setting work area</b>	RT to 65°C
<b>Cool spot</b>	round, temperature control down to -5°C
<b>Forceps holders</b>	8 places
<b>Waste tray</b>	heated, 750 ml
<b>Paraffin flow</b>	by hand and foot switch, flow control included
<b>Paraffin container</b>	3,5 or 5,5 l

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