Curing Units

Boil out Curing units

Curing Units

CURING & WASHOUT UNITS - HANDLER

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Price</th>
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<tbody>
<tr>
<td>114928</td>
<td>Boilout/Washout 2 Tanks-Elec</td>
<td>US$ 6,506.77</td>
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<tr>
<td>100875</td>
<td>Boilout/Washout 2 Tanks-Gas</td>
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</tbody>
</table>

KEYSTONE - 34-1050159 Curing Unit for 8 Flasks 110v

KEYSTONE - Denture Curing Unit 110volts
Boil out Curing units
# 34-1050159 - Mfg # 1050159

The keystone denture curing unit can be used for both boil out and curing. It cures up to 4 double flask compresses or 8 denture arches. The all-stainless construction makes for easy cleaning and anti-corrosion. The one-piece unit is sealed with no seams that will leak. There's a thermostatic control for variable holding temperatures.

Features:
* 115 volt / 1380 watt
* Ul listed
* Valve/spigot for easy emptying of water
* Replaceable brass spigot is sold separately

Us Dental Depot Is An Authorized Keystone Dealer In Us

FREE SHIPPING
FOR ALL DOMESTIC ACCOUNTS!
Curing Units
Boil Out Curing Units

Curing Units - Handler
Curing Units - Handler

Available in 2 Choices:
* Gas - Natural or Propane
* Electric Circuit - 208v, 220v, and 240v

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<tr>
<th>Code</th>
<th>Name</th>
<th>MF#</th>
<th># Tnks</th>
<th>Cabinet</th>
<th>Gas/Elec</th>
<th>Faucets</th>
<th>Weight</th>
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<td>115227</td>
<td>Curing Unit With Cabinet-Gas</td>
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<td>115228</td>
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<td>US$ 6,342.41</td>
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**Handler - 115229 Digital Two Stage Curing Unit**

**2 Stage Digital Curing Unit - 110v/50/60Hz - H# 2010DCU #NAME?**

Boil Out Curing Units
# 115229 - Mfg # 2010DCU

Features:
* The 2010DCU Denture Curing Unit is a sophisticated curing unit which has a circuit breaker (fuse in power inlet) that protects the machine against electric overloads.

Descriptions:
* 2-Stage curing unit with a digital control panel on which sequences of polymerizing times and temperatures can be programmed as required by user.
* The time of each step can be set between 0 and 999 minutes.
* The end temperatures at each plateau can be regulated by the user between 320F and 2100F (0°C and 99°C).
* To enable the user to see the actual program status at all times, the curing unit has a synoptic display.

Programming:
It is extremely easy to program a heating sequence for the water in the tank.
* Low maintenance and easy cleaning.

Note: This unit is a 2 Stage Curing unit and Boilout Only.
Specifications
Unit Dimension: 13.8 H x 16.5 W x 14.9 D (350mm x 420mm x 380mm)
Tank Dimension: 11 H x 10 W x 10 D (280mm x 255mm x 255mm)
Weight: 45 lbs [17kg]
Power Supply: 115V, 50/60Hz, 13A
Consumption: 1500 W
Available in 230V/50/60Hz, 6 Amp Model 2010DCU-E

The new 2010DCU 8 flask denture curing unit is unique, sophisticated, compact, easy to operate and best of all affordable for any size lab.
The 2010DCU plugs into any electrical outlet.
The digital controls allow the user to program two different temperature settings and time settings.
For example, you can preprogram the 2010DCU to cure for a period of time and then automatically go to higher temperature for boil out.
Once you set your program all you need to do is press start.
The 2010DCU is easy to drain with built in drain valve. All stainless steel tank with removable flask tray and powder coated finish gives the unit a contemporary look and long lasting performance.

ASTRON - 115343 Lab-PRO Curing Unit 220v
US$ 2,600.00

ASTRON - Lab-PRO Digital Curing Unit - 16-18 Flask Capacity - 220V
Boil Out Curing Units
# 115343 - Mfg # 0001

Features:
The LabPro Digital curing unit is an all stainless steel unit with a very reliable 220 volt system. Its tank holds 16 flasks or 8 double cages. The all-digital electronics mean there are no moving parts to break.

Description:
* Digital Waterbath
* Safety: Auto Shutoff
* Stainless Steel Inside & Out
* Dual Stage Curing
* Extra-large capacity holds 16-18 flasks
* Longer Life and More Efficient
* 220V / 20AMPS
* Hold 16 Flasks or 8 Double Flasks
* 1 Year Unconditional Warranty

Dimensions:
14.5in ( Width ) X 18.5in ( Height ) X 19.5in ( Length )
Curing Units

Light Curing Units & Lamps

AR-TEC-123536 CUBE PHOTO HYBRID LED

AR-TEC - CUBE Photo hibrid LED 110/220 Volt
Light Curing & Units Lapms
# 123536

Full spectrum Light by Ar-Tec invent.

Looking for satisface the needs of our customers, Ar-Tec Invent have developed the furnace for all types of photocuring materials most advanced in technology. Exceeding expectations in terms of design Ar-Tec Invent have added elegant and simple lines.

CUBE Photohibrid Led Full Spectrum Light: the furnace fully digital, smart, three times more powerful, the lowest consumer of energy of the whole market. In addition to this, the furnace offer all the NMs frequencies. Getting in a quarter of time light-curing with greater efficiency and low temperature.

110/220 automatic voltaje

US$ 1,200.00

AR-TEC - 416744 CUBE-LAMP 480nm 3000 lumens

CUBE-LAMP 480nm 3000 lumens 110v - 220v (CAN REPLACE shofu SOLIDITE curing Ceramage)

US$ 350.00

E300 CURING LIGHT UNITS - BESQUAL

* Cures light activated composites
* Includes four 9 watts bulb
* Heavy duty and durable for long lasting use.
* Equipped with 5 and10 minute timer
* Cures Triad & Megatray

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<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Price</th>
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</thead>
<tbody>
<tr>
<td>116083</td>
<td>BESQUAL - E300 Curing Light Unit 220volts - Includes four 9 watts bulb - LxWxH: ...</td>
<td>US$ 241.50</td>
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<td>113897</td>
<td>BESQUAL - E300 Curing Light Unit 110volts - Includes four 9 watts bulb - LxWxH: ...</td>
<td>US$ 257.25</td>
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<td>Product Code</td>
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<tr>
<td>BESQUAL - 124496 E300 Replac Bulbs ea</td>
<td>Replacement Bulbs for the E300. 9 Watts by Sylvania and Sold Individually.</td>
<td>US$ 13.00</td>
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<tr>
<td>SELECT DENTAL - 1901450 LC Maxi- Cure Lt 4 lamp 110v</td>
<td>The heavy-duty construction makes the Maxi-Cure light cure box a reliable way to cure materials.</td>
<td>US$ 261.45</td>
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<tr>
<td>SELECT DENTAL - 106908 LC Maxi- Cure Lt 4 lamp 220v</td>
<td>The heavy-duty construction makes the Maxi-Cure light cure box a reliable way to cure materials.</td>
<td>US$ 270.28</td>
</tr>
</tbody>
</table>
ESSENCE - 100833 LED Strbio & UV Light Cur Unit

**Features:**
- Digital timer
- Set Up of 3 different type of curing lights
- Stroboscopic Light
- 6 LED Lamps
- 2 Ultraviolet bulbs
- 18 Month Warranty (including bulbs)
- Frequency: 50/60 Hz
- Voltage: 110/220v
- Dimensions: 290 x 167 x 232 mm
- Weight: 4.4 lb
- Power max: 5 Watts
- Incorporated pre-polimerizer LED to improve and facilitate work
- Rotational Platform to guarantee light access to all work

**Quantity:** 1

**ESSENCE - 100833 LED Strbio & UV Light Cur Unit**

US$ 785.00

KEYSTONE - 9634590 ProCure Oven 300 watts Halogen

**Features:**
- Works with ceramage
- The procure 300 light oven is an advanced third generation light curing unit that provides superior lighting intensity and excellent depth of cure. The procure 300 has been designed to provide the maximum light intensity without the negative heat buildup.

* A highly reflective chamber for uniform light coverage
* A rotating glass platform to ensure uniform light
* A built-in fan to maintain optimum temperature to

**KEYSTONE - 9634590 ProCure Oven 300 watts Halogen**

US$ 473.84
eliminate warping
* Two powerful halogen bulbs to ensure excellent intensity and depth of cure
* A protective welder

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**SOLIDILITE LIGHT CURING UNITS - SHOFU**

The newly developed Solidilite V & Sublite V light polymerization units will impress you with the help of their state of the art technology. You will appreciate their compact construction and appealing design.

They are designed to optimally polymerize the ceramic filled micro hybrid composites Ceramage and Solidex, and boost the efficiency of the working process when used either separately or in combination.

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Price</th>
<th>+Info</th>
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</thead>
<tbody>
<tr>
<td>112203</td>
<td>SHOFU - SOLIDITE V - #5105 - Wide Polymerization Chamber and easy to use Presets...</td>
<td>US$ 1,645.00</td>
<td>+Info</td>
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<tr>
<td>112202</td>
<td>SHOFU - SOLIDITE Sublite V designed for initial flush polymerization with easy o...</td>
<td>US$ 662.39</td>
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</tbody>
</table>

### Press Curing Units 1Liter

**ESSENCE - 124486 PRESTO-AQUA polymerizer**

ESSENCE - PRESTO-AQUA Hydraulic Pressure Curing unit for Processing self curing acrylic resins - # 003971

ESSENCE - PRESTO-AQUA Hydraulic Pressure Curing unit for Processing self curing acrylic resins

Press Curing Units 1Liter

# 124486  Mfg # 003971

Features and Benefits:
Can be used with or without water
Quick lid opening and closing system
Pressure gauge for controlling and measuring pressure
Acrylability of up to 3 devices simultaneously

US$ 220.00
Net weight: 1,633 kg
Gross weight: 1,800 kg
Usage Pressure: 20 Pounds
Dimensions: 250mm (diameter) x 255mm (height)

Quantity: 1

**LANG- 114112 Aquapres Curing Unit**

LANG - Aquapres Hydraulic Pressure
Press Curing Units 1Liter
# 114112 - Mfg # 4095A

Features:
Lang- Aquapres Hydraulic Pressure Curing unit for
Processing self curing acrylic resins.
Improve the quality of the fabrication process. When
combining Jet Acrylics and Lang Dentals Aquapres,
you can decrease undesirable results, which can be time
consuming and costly. The complete fabrication system
consistently generates dependable, high-quality results
by eliminating porosity in methacrylate acrylics and
achieving long-lasting color.
* Hydraulic, not pneumatic
* 3 Easy-Steps to generate pressure
* Compact design

Benefits:
* Provides a safer work environment over air pressure
  without the need for an air compressor, heat or electricity
* Creates a dense acrylic for color stable results and
  increases efficiency
* Requires no extra attachments, space saving

US$ 240.50
KEYSTONE - 114179 Proform Pressure Pail  

**Pot**  

KEYSTONE - Pro-Form Pressure Pail  
Boil Out Curing Units  
# 114179 - Mfg # 9622760

**Features:**  
* The pro-line pressure pail has a lot of excellent features that other pressure pots do not. Internal pressure can be generated either hydraulically using water or pneumatically using air from a compressor.  
* The pressure pail is large enough (6" diameter by 6" deep), to hold a standard reline jig or smaller articulator.  
* The easy crank handle, replaceable o-ring, and all-aluminum construction make this pot excellent for curing all types of cold-cured acrylics.  
* Great for repairs, relines, splint production, retainers and more.  
* Airline adapter sold separately.

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KEYSTONE - 102524 PRESS POT w/Heater 2gal 110v

**Pressure Post 2 Gal**

KEYSTONE - Pressure Pot 8QT (2 Gal) - 120v  
Pressure Post 2 Gal  
# 102524 - Mfg # 9622765

This Pneumatic Heat Regulated Pressure Pot is safe and easy to use for curing a wide variety of acrylics under controlled heat and pressure. Constructed of both stainless steel and aluminum, the curing vessel features easy-to-read, built-in dual gauges to provide accurate readouts for both pressure and internal temperature of the pot, an adjustable temperature control, and a pressure safety release. Its solid clad bottom provides even heat distribution.

**Features:**  
* 8-quart capacity (4 pour flasks)  
* Quick connect airline connector  
* Countertop design  
* 120 volt  
* Variable temperature control  
* Variable pressure control  
* Limited 1-year warranty
Curing Units
Pressure Post 2 Gal

Size: 18x12x14
Weight: 10lb

Curing Units
Pressure Pot No Heater

HANDLER - 112909 448PP - 8qt Pressure Pot N/hea  US$ 315.84
HANDLER - 8 Quarters Pneumatic
Pressure Pot No Heater
# 112909 - Mfg # 48PP

Features:
* Curing vessel/pressure pot.
* An 8 Quart Pneumatic Curing Vessel-Pressure Pot.
* Made of sturdy cast aluminum
* The new 448PP pressure vessel is built to provide 20 psi pressure - while the acrylic resin is curing - forming a dense crosslinked repair for the dentist and patient.
* The 448PP will not only allow for proper denture repair and relines, but will also double as a substitute curing pot-accommodating a 2-case bronze compress with the cover removed.
* Is shipped complete with pressure gauge, safety valve, air valve to introduce air into the pot, plus an air hose ready to connect to your compressor air source.

Maximum internal pressure with safety valve = 22 PSI

Shipping Weight: 12 lbs. - (5.4 Kg)

Unit Dimension: 19" L x 8" H / Outside Diameter: 11" / Inner Diameter: 9 3/4" / Depth: 6"

ECCO - 114962 ECCO-Heater for Press Pot  US$ 50.56
ECCO - Heater for Press Pot - 6Qt & 8Qt
Pressure Pot No Heater
# 114962 - Mfg # OV120

Feature:
Can be used as a heater for the units that do not have heater originally
ECCO - 114961 ECCO-Press Pot No/Heater  
2gal
ECCO 8 Quart Press Pot No/Heater
Pressure Pot No Heater
# 114961

Features:
* Holds Upto 8 flasks
* High quality aluminum.
* Available With input for air line.
* Available in 6 and 8 quart models.
* Available with Internal electric heating or to be used on a gas stove

The ECCO Press Pot Holds upto 8 Flasks.
An ECCO 8 Quart Pres Pot. Made of sturdy cast aluminum, 20 psi pressure* while the acrylic resin is curing - forming a dense crosslinked repair for the dentist and patient.

Technical Data
Weight: 12lb ( 5.4kg )
Power source: Need to use warm to hot water and a compressor when working with this product
Flask Capacity: 8 Flasks
Water Capacity: 2 Gallons ( 8 Quartz )

Made in the U.S.A.

CFS - 279106 Pres Pot No/Heat 6qts
US$ 187.62
CFS - Pressure Pot No/Heater - 6qts
Pressure Pot 1.5 Gal
# 279106 - Mfg # 279-106

Feature
This durable gas powered product is constructed from aluminum, it holds up to 6 poured flasks. This product is also available with automatic air regulator with heater.

Descriptions
* Made in the U.S.A.
* Holds Upto 6 flasks
* High quality aluminum.
* Available With input for air line.
* Available in 6 and 8 quart models.
* Internal electric heating or to be used on a gas stove
Curing Units
Pressure Pot No Heater

TECHNICAL

<table>
<thead>
<tr>
<th>Weight:</th>
<th>12lb (5.4kg)</th>
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<tr>
<td>Power source:</td>
<td>Need to use warm to hot water and a compressor when working with this product</td>
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<tr>
<td>Flask Capacity:</td>
<td>8 Flasks</td>
</tr>
<tr>
<td>Water Capacity:</td>
<td>2 Gallons (8 Quartz)</td>
</tr>
</tbody>
</table>

WASHOUT UNIT ONLY - HANDLER

WASHOUT UNIT ONLY SINGLE 1 TANK - GAS - HANDLER

This unit (alone) does not include the CABINET Heavy gauge stainless steel for durability & functionality, Sinks built into stainless steel top with seamless design, Marine Edging keeps water from running off work surface, built by Handler in the U.S.A.

Descriptions:
* Single tank
* Built in 18guage stainless steel
* Pump to recirculate water and wax filter
* Gas

Weight & Dimensions:
* Shipping Weight: 350 lbs [158.8 Kg]
* Unit Dimensions: 18in wide x 14in deph x 12in deep- [45cm x 35cm x 30cm]

1 TANK

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Price</th>
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<tbody>
<tr>
<td>103528</td>
<td>Washout Single 1 Tank - Electri</td>
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<tr>
<td>100870</td>
<td>Washout Single 1 Tank - Gas</td>
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2 TANK

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<td>100871</td>
<td>Boilout/washout 2 Tanks - Gas</td>
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<td>103530</td>
<td>Boilout/washout 2 Tanks - Elec</td>
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<td>Press Curing Units 1 Liter</td>
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<td>Pressure Post 2 Gal</td>
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<td>Pressure Pot No Heater</td>
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<tr>
<td>Washout only units</td>
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