

# XL+OG RESINATORS








Meet the OG and XL, the industry's leading post-harvest processing equipment that offers maximum functionality at an incredible price. **TRIM, SIFT, OR WASH** any wet, dry, or fresh frozen material\*. They're available in convenient single functionality Base models that can be easily upgraded, or as all-in-one Classic Bundles with the screens and accessories to do it all.

**MARKET BEST THROUGHPUT-TO-COST RATIO WHILE MAXIMIZING QUALITY**

**2 YEAR WARRANTY**

**BUYBACK GUARANTEE †**

## KEY FEATURES

-  Leverage the game changing properties of liquid CO<sub>2</sub> to harness the power of Cryo-Trim<sup>®</sup> and Cryo-Sieve<sup>®</sup> to preserve more cannabinoids and terpenes than any other machines
-  Quick change removable, washable, interchangeable, and replaceable drum screens for increased convenience, yield, and productivity
-  Ultra durable food grade ABS chassis and clear PETG workstation lid built for daily usage, dependable performance, and easy cleaning
-  UL-listed, heavy-duty motor that's engineered to go the distance and is available in 120/240v as well as overseas configurations
-  Intuitive switch toggle and variable speed control for simple, no-fuss operation that is easy to dial in to your exact needs
-  Optimize efficiency and throughput with a secondary drum kit for rapid reloading
-  EU GMP, CE, CSA, UL, and ISO9001 ready for compliant use almost anywhere

† Visit our website for more details

\* Wet trimming and fresh frozen Cryo-Sieve<sup>®</sup> processing for solventless applications requires a freeze dryer for optimal final results

**MULTI-USE**

**LIVE & CURED**

 **TRIM**



 **SIFT**



 **WASH**



**BASE MODELS**

**= MORE SAVINGS**

 **CLASSIC BUNDLES AVAILABLE**

 **EASY CHANGE SCREENS**

**11**  
SIZES  
AVAILABLE

**OG**

**PERFECT FOR  
CAREGIVERS  
AND SMALL  
OPERATIONS**

**XL**

**THE ULTIMATE  
POST-HARVEST  
SOLUTION FOR  
COMMERCIAL  
OPERATORS**



Tank not included

 **MADE IN USA**

 **BUY AN XL OR OG TODAY!**

 **info@resinator.com**

 **+1 877 RESINATOR**

 **RESINATOR.COM**

**SHOP NOW**



# TECHNICAL SPECIFICATIONS

WATCH THE  
XL + OG  
IN ACTION



- Multi-Use and Farm Ready
- No C1D1 Room Required
- Low Maintenance and Easy Cleaning
- Tool-Free Swaps, Rapid Loading and Collection
- Lubricant-Free
- 2 Year Warranty + Buyback Guarantee †

† Visit our website for more details

Weight	OG	XL	Footprint Assembled	OG	XL	Chamber Size	OG	XL
Machine Weight	26 lbs	33 lbs	Length	29"	44"	Length	23"	38"
Shipping Weight Base Model	49 lbs	81 lbs	Width	22"	24.5"	Width	18"	21"
Shipping Weight Classic Bundle	58 lbs	89 lbs	Height	24"	28"	Height	17"	20.5"

Drum Size	OG	XL	Shipping	OG	XL
Gallons	5	20	Shipping Method	Single = Parcel / Multi = LTL	
Length	14"	27"			
Width	13"	17.5"	Shipping Dimensions (LWH)	30" x 19" x 24"	41" x 23" x 27"
Height	13"	17.5"			

Cycle Options	OG	XL	Throughput Per Day	OG	XL	Capacity Per Load	OG	XL
Trimming	H/M/L	H/M/L	Cryo-Trim®	144 dry lbs 240 live/ff lbs	576 dry lbs 960 live/ff lbs	Flower	1 - 1.5 lbs	5 - 7 lbs
Extraction / Separation	H/M/L	H/M/L	Cryo-Sieve®	240 dry lbs 384 live/ff lbs	960 dry lbs 1,440 live/ff lbs			
Water / Bubble	H/M/L	H/M/L	Ice Water Hash Washing	12 dry lbs 20 live/ff lbs	60 dry lbs 80 live/ff lbs	Sugar Leaf	Up to 3 lbs	Up to 16 lbs

Specification	OG / XL
Power Requirements US   International	115V/1.5A/60Hz
Plug Types: US/International	NEMA 5-15
Min/Max Power Draw	173W Max
Motor Specifications / Speeds	.18HP, 15/25/35 RPM, continuous duty cycle
Avg CO2 Consumption Per Cycle	2 lbs liquid CO <sub>2</sub> per lb of biomass
Water and Ice Consumption Per Run	6 gallons maximum / 17 gallons maximum
Noise Levels (dB)	Quiet, 62dB
Controls	Soft touch control panel with LED display for Hi/Med/Low speed operation. Coated 3-position side switch for On/Off/Reverse.
Manufacturer's Warranty	Limited 2 Year Warranty
Configurations	Dry, CO <sub>2</sub> , and H <sub>2</sub> O
Functions	Cryo-Trim®, Cryo-Sieve®, Wash, Trim, Sift
Cryo-Trim® Temperature Range	0°F - 30°F (-17.7°C - -1°C)
Cryo-Sieve® Temperature Range	-80°F - 40°F (-62°C - 4.4°C)
Ice Water Hash Washing Temperature Range	33°F - 40°F (.5°C - 4.4°C)
Materials	Machine Interior: Food safe ABS Plastic Drum: Food safe ABS Plastic Mesh Screen: Nylon
Certifications and Ratings	GMP ready, ISO9001 compliant, UL listed, CSA approved, WEE registered, CE certified, USA manufactured
Training Opportunities	Phone/video support and SOPs included - advanced on-site training available for an additional fee

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RESINATOR.COM



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