

Got MOLD

THE **RS** 420•XL X-RAY IRRADIATOR



Perfect for LP's who choose to
control the process!

THE RS 420•XL MITIGATES:

- Total aerobic plate count (cfu/g)
- Total yeast and mold (cfu/g)
- Enterococcus (cfu/g)
- Coliform (cfu/g)
- Powdery Mildew
- Aspergillus

FEATURES AND BENEFITS:

- Processing volume: ~25 to 40 lbs of product per cycle (based on density)
- Single chamber design with integrated multi-canister carousel
- Dual QUASTAR® X-ray Emitters
- Company established in 1997
- Mounted on casters
- Lab proven technology
- Turn-key installation
- Dual safety interlocks
- Manufactured as a cabinet X-ray device - 21 CFR 1020.40



"On-site treatment"

***"PHOTONIC DECONTAMINATION
Technology"***

678•765•7900 ext. 191 | radsources.com/cannabis

Patents: See www.radsources.com/patent
MKT-022-Rev 6-04/19

THE **RS** 420•XL X-RAY IRRADIATOR

Increase your profit and production,
START SAVING TODAY!

TECHNICAL SPECIFICATIONS*:

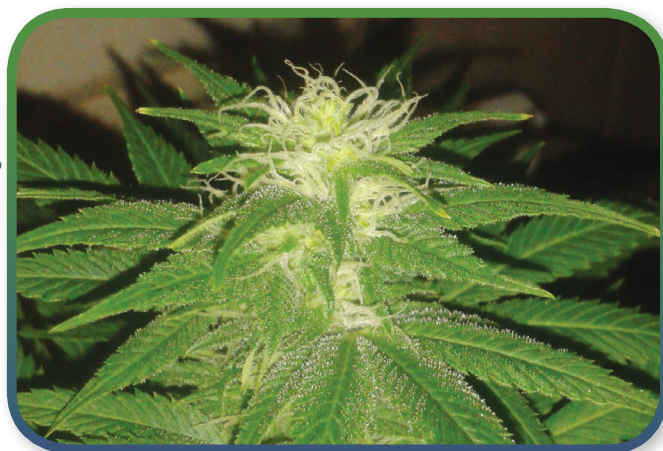
- Unit dimensions: 72" x 47" x 77"
(182.88 cm x 119.38 cm x 195.58 cm)
- Weight: 6,300 lbs. (2858 kg)
- Electrical requirements: 1 Phase,
208/240 VAC, 60A (L1, L2/N, GND)
- Built per ISO 9001 Quality standards
- Warranty: The lesser of 12 months or 2400 hours
of operation, parts, labor, and travel (US and
Canada only)
- Remote access: Set programs, add/remove users,
retrieve processing data, receive email notifications

**Technical specifications are subject to change, please contact
your Rad Source representative for the most current information.*

COOLING SPECIFICATIONS:

Water Chiller minimum (provided by end user):

- 5 GPM/40 PSI
- 30,000 BTU's per hour
- Inlet/Outlet Connections 3/4" NPT
- Water Temp-maintained between 65 and 85 degrees F
- Additional requirements will be provided



**Contact
us
TODAY!**



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