

KapSafe™ Recapper Systems Installation Requirements

1. Systems available

- KapSafe-mini for the recapping of a single rack
- KapSafe **or** -LS **or** -XE multi-rack at different throughputs as advertised

2. Dimensions

All systems are bench-top placement

W x D x H	KapSafe -mini	KapSafe	KapSafe-LS	KapSafe-XE
Dimension	22" x 14" x 26"	24" x 24" x 33"	24" x 24" x 33"	24" x 24" x 33"

3. Electrical Specifications

All systems are 110 VAC 60 Hz, fuse at 1 Amp

All systems are available for 220 VAC 50 Hz upon request

	KapSafe -mini	KapSafe	KapSafe-LS	KapSafe-XE
Watts	30	36	36	36

4. Weight

In Pounds	KapSafe -mini	KapSafe	KapSafe-LS	KapSafe-XE
Weight	55	85	85	85

5. Environment For indoor use only; rated @ 0.5 Amp Max 60 Watts

Ambient temperature: 60 – 90 degrees Fahrenheit

Max. relative humidity: 80%; non-condensing humidity