

QUICK START GUIDE

STEPS THAT WILL MAKE YOUR LIFE EASIER AND
THE END PRODUCT BETTER.

PREPARATION

TRIM TO DRY ICE RATIOS

Ideal ratios for optimal performance include:

- 80% trim 20% dry ice
- 70% trim 30% dry ice

Note: Dry ice must be in pellet form or finely crushed. Large chunks of dry ice will damage the screen.

REMOVE TRIM DRUM AND SHEARBAND

Remove trim drum and sheARBAND.

- Wrap upper sheARBAND holder tight to ratchet bar.
- Secure sheARBAND holder to ratchet bar with velco strap.

Note: Failure to keep sheARBAND holder away from drum could result in damage to the kief drum.

PREPARE KIEF DRUM

- Put kief drum into machine and secure.
- Fill drum 1/2 up to 3/4 of the way full.

Note: Overfilling will lower quality and processing speed.

WAIT

Let sit 5 - 10 minutes to get really cold.

OPERATION

PUT MACHINE IN RUNNING POSITION

Drum must be in horizontal position throughout the entire process.

RUN TIME

Run for up to 10 minutes.

Note: If you wish to separate the different kief qualities. Run 5 minutes, remove first batch of kief, then run again for 5 minutes.

KIEF COLLECTION

When finished, keep machine in horizontal position.

- Brush off any accumulated kief around machine edges into kief tray.
- Carefully remove drum and brush off accumulated kief around machine edges.
- Brush off remaining kief on drum.

Note: Changing drum/machine position will result in kief loss.

CLEANING

KIEF DRUM CLEANING

Hand clean with soap and water when you notice output diminishing

QUESTIONS

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