

# **QUICK START GUIDE**

STEPS THAT WILL MAKE YOUR LIFE EASIER AND THE END PRODUCT BETTER WHILE USING TRIMINATOR DRY KIEF KIT.

## **PREPARATION**



#### TRIM TO DRY ICE RATIOS

IDEAL RATIOS FOR OPTIMAL PERFORMANCE INCLUDE:

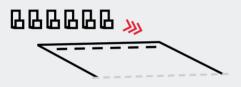
TRIM **70%**DRY ICE **30%** 

TRIM **80%**DRY ICE **20%** 

NOTE: DRY ICE MUST BE IN PELLET FORM OR FINELY CRUSHED. LARGE CHUNKS OF DRY ICE WILL DAMAGE THE SCREEN.



**REMOVE TRIM DRUM AND SHEAR BAND** 

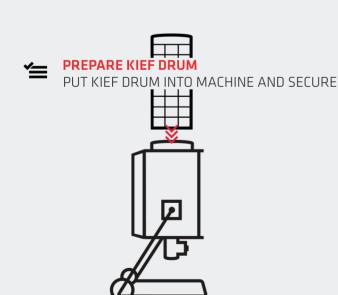


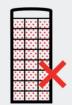


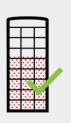
REMOVE SHEAR BAND FROM FINGERS ON BOTH SIDES OF MACHINE.

WRAP UPPER SHEAR BAND HOLDER TIGHT TO RATCHET BAR AND SECURE WITH VELCRO.

NOTE: FAILURE TO KEEP SHEAR BAND HOLDER AWAY FROM DRUM COULD RESULT IN DAMAGE TO THE KIEF DRUM.







FILL DRUM 1/2 UP TO 3/4 OF THE WAY FULL

**NOTE:** OVERFILLING WILL LOWER QUALITY AND PROCESSING SPEED.

**WAIT.....** 





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## **OPERATION**



#### **ROTATE DRUM**

PUT MACHINE IN RUNNING POSITION





DRUM MUST BE IN HORIZONTAL POSITION THROUGHOUT THE ENTIRE PROCESS.



#### **RUN TIME**

**RUN FOR UP TO 10 MINUTES** 



MINUTES ———

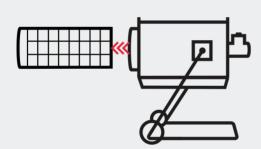
**—** 10

**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



CAREFULLY REMOVE DRUM AND SET ASIDE GENTLY.



\*BEFORE REMOVING KIEF TRAY, BRUSH EXCESS KIEF OFF THE INSIDE LEDGES WHICH HOLD TRAY IN THE MACHINE \*

REMOVE KIEF CATCHMENT TRAY AND BRUSH OFF REMAINING KIEF ON DRUM INTO THE TRAY.



**NOTE:** CHANGING DRUM/MACHINE POSITION WILL RESULT IN KIEF LOSS.

## **CLEANING**

1,1,1

HAND CLEAN WITH SOAP AND HOT WATER WHEN YOU NOTICE OUTPUT DIMINISHING

QUESTIONS

**EMAIL US**INFO@THETRIMINATOR.COM

**CALL US** 530.265.4277