

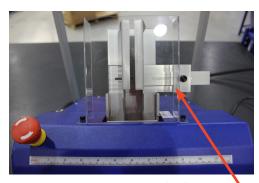
SLICE 141 QUICK START GUIDE

*SAFETY: ALWAYS TURN OFF POWER AND DISCONNECT THE AIR LINES BEFORE INVESTIGATING JAMS OR INTERNALS ISSUES. NEVER PLACE FINGERS, HANDS, OR TOOLS INTO THE MACHINE WHILE IT IS PLUGGED IN OR AIR CONNECTED.





1. CONNECT AIRLINE, SET AT 80 PSI.



3. ADJUST TOP INPUT GUIDE (141) WITH
MATERIAL INSERTED. MATERIAL
MUST BE CENTERED.

TOP SAFETY SHIELD

*BE SURE TO INSTALL TOP AND BOTTOM CLEAR PLASTIC SAFETY SHIELDS.

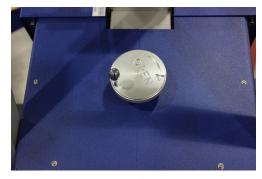


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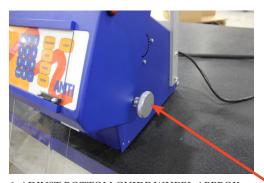
7. SLICE KEYPAD SAFETY SHIELD TO LEFT.



2. TURN ON SWITCH LOC. IN REAR OF MACHINE.



4. CLOSE WHEELS W/ADJUSTABLE HAND CRANK. TOO LOOSE: MATERIAL WILL NOT BE INDEXED AND SLIP. TOO TIGHT: MATERIAL MAY BE CRUSHED. MAKE NOTE OF WHEEL POSITION INDICATOR FOR FUTURE REF.



6. ADJUST BOTTOM GUIDE WHEEL APPROX. ¼" ON EACH SIDE OF MATERIAL



8. HIT "LOAD" KEY AND SLIDE KEYPAD SAFETY SHIELD BACK TO RIGHT.



9. PRESS LH & RH ACTIVATION BUTTONS.

MATERIAL WILL ADVANCE FOR ONE CUT CYCLE
FOR LOAD SEQUENCE.



11. TO RUN: SLIDE KEYPAD SAFETY SHIELD TO LEFT. PRESS "RUN" KEY.



13. PRESS "ENTER" KEY



15. PRESS "RUN" KEY. SLIDE KEYPAD SAFETY SHIELD BACK TO RIGHT.



SLICE Length=

12. LCD WILL SHOW "LENGTH", ENTER LENGTH. TOO LOOSE: MATERIAL WILL NOT BE INDEXED AND SLIP TOO TIGHT: MATERIAL MAY BE CRUSHED. MAKE NOTE OF WHEEL POSITION INDICATOR FOR FUTURE REF.



14. LCD WILL SHOW "COUNT" ENTER QTY. THEN PRESS "ENTER" KEY (PIC 13).

16. REPEAT PROCEDURE AS IN PIC 9 & 10. MATERIAL WILL THEN BEGIN "RUN" CYLCE.

NOTES:

- 1. THE LH & RH ACTIVATION BUTTONS ONLY NEED TO BE PRESSED ONCE AND NOT HELD IN PLACE DURING "RUN" CYCLE.
- 2. KEYPAD SAFETY SHIELD MUST BE SLID BACK TO RIGHT HAND SIDE OF MACHINE DUE TO SENSOR LOCATION. IF IT IS NOT, THEN THE SLICE MACHINE WILL NOT PROCEED WITH EITHER LOAD OR RUN CYCLES.

***SEE MANUAL FOR ALL SAFETY INFORMATION**

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