PTR Baler and Compactor Company

Baler Safety Checklist

A. Check that all signs and warnings

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Baler Safety Checklist

The following is a SAFETY CHECKLIST for the purpose of keeping the Baler in a Safe Operating Condition.

C. Check Operation of Baler

Name Plates and all Decals installed	Manual Pull Down Gates & Auto Gates
Signs missing:	
A WARNING: No one under 18 is permitted	Press all buttons with gate up (no motion should occur)
to operate this machine.	Pull Gate down and check the following:
B CAUTION: Stand clear while bale is ejecting	ng Set Auto/Man Switch at Man/Main door open
C OPERATING INSTRUCTIONS	Set Up/Down Switch at Down
D DANGER - HIGH VOLTAGE	Press Down Button
E CAUTION: CLOSE GATE	
F CAUTION: KEEP CLEAR	Ram Travels Down
G WATCH FINGERS	<pre> Hold Down Button until Cylinder "bottoms". Continue to press down button until motor and pump stop</pre>
H DO NOT CLIMB	
B. Check the following control functions:	Run unit up and down several times. Note any unusual occurrences.
	During down time travel lift gate up while
On/Off Keyswitch	continuing to hold the down button. Ram and motor should stop.
Man/Auto Selector Switch	Run Ram to Up position. Ram and Pump should
Up/Down Pushbutton Selector Switch	stop at the top.
Start Button	Set Auto/Man Switch at Auto/Main door closed.
Emergency Stop Button	Press Start Button/or Down Selector.
Full Light Others:	Ram lowers automatically, reverses at bottom of stroke, then rises and automatically stops at the top of the stroke unless equipped with interlock boxes.
others.	-
Check Door Safety - with main door open machine should not operate in auto.	Check gate safety. Start Machine and during down travel lift gate. Ram should stop.
Check all wiring for frayed or loose connections	Check Push/Pull Gate Up & Down to check for gate movement.
Check condition of expanded metal on gate	-
Check entire structural, including ram - for welding and structural failure	-
Check ejector chains or cables for bent or broken parts	-
Hinge Side Cylinder Size	-
Voltage PIN Size	-
Serial No.: Service	ceman's Signature:
Model No.: Custom	ner's Signature:
Manuf.: Date:	//