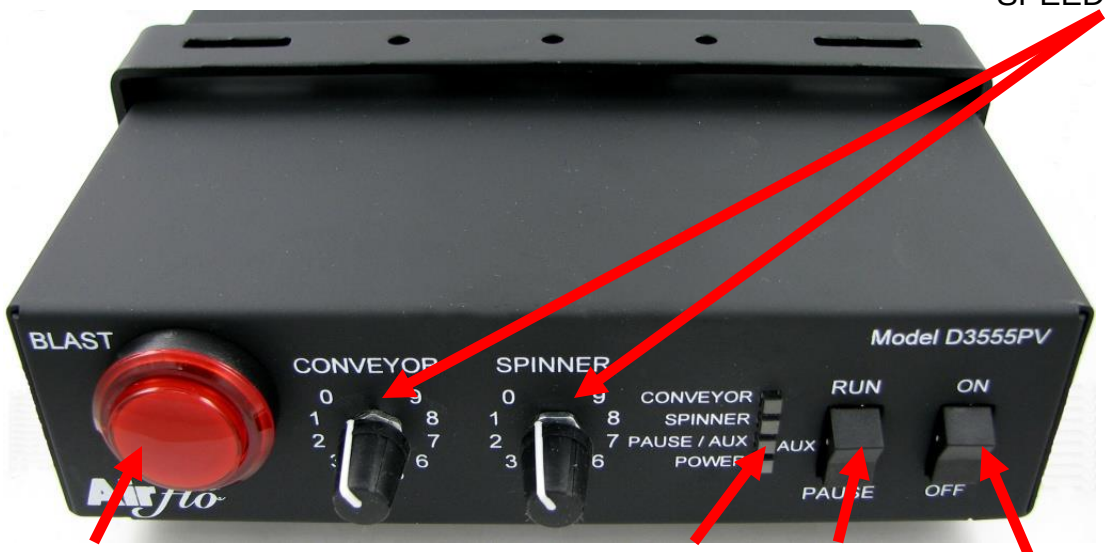
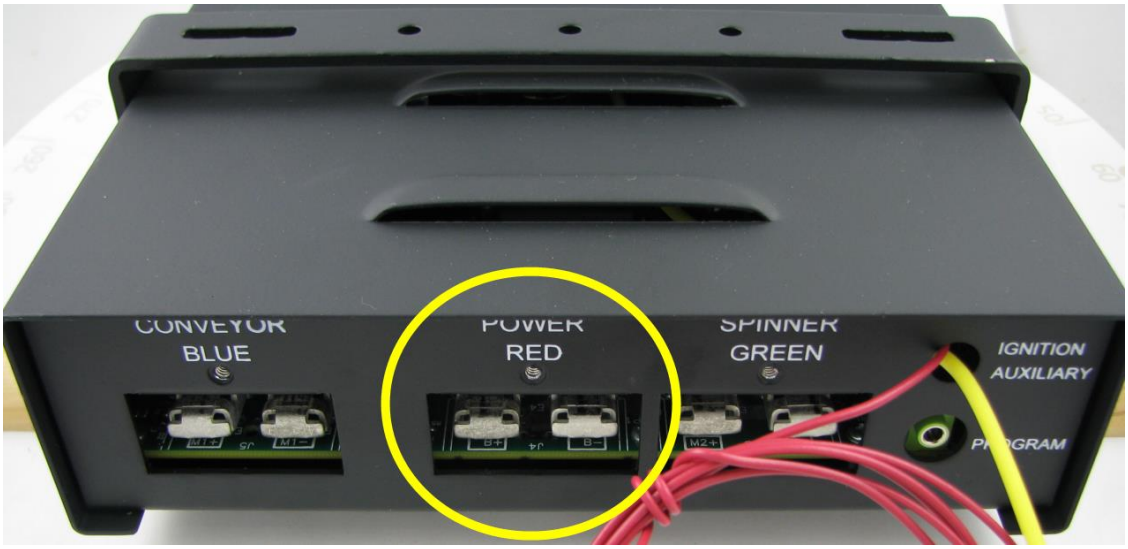
Model D3555PV





Main power into the MIDDLE PORT only!

STATUS LED Blink Codes	
Number of Blinks	Condition
SOLID	Ignition Off
2	Jam (high current)
3	Overheat
4	Battery voltage low
5	Battery voltage high

Compatibility Chart Buyers & SnowEx Models			
Buyers		SnowEx	
ATVS15	TGSUV1B	375	11875
TGSUVPROA	TG01	575	Vee-Pro
TGS01A	TGS01B	1075	V-Maxx
TGS05	TGS05A		
TGS05B			

The D3555PV is also compatible with many other competitor models. Please check our full comparison chart.

Revision K, 2014

Model D3555PV

Normal Operation – Startup

1. Turn POWER switch ON.
2. Chose mode of operation: RUN or RUN/AUX
3. Set the SPEED DIALS to the desired speed settings.
4. To enable the unit for first time run condition, press the BLAST BUTTON.
    - This is a safety feature. It also clears the spinner motor of debris.

If you push BLAST while in PAUSE MODE, you may accidently set the minimum running speeds.

Normal Operation – Shutdown

1. Turn MODE SWITCH to PAUSE.
2. Turn POWER SWITCH to OFF to deactivate the unit.

At Any Time You May:

- Vary the conveyor or spinner speeds using the dials.
- Press the BLAST BUTTON to deposit the maximum amount of material.
- Set the MODE SWITCH to PAUSE to pause the conveyor and spinner motors.
- Switch between RUN and RUN/AUX modes using the MODE switch.
- Calibrate the dials (set the minimum running speed).

Calibrate Dial (Set Minimum Running Speed)

1. Make sure MODE SWITCH is set to PAUSE.
2. Make sure the POWER SWITCH is set to ON.
3. Turn the SPEED DIALS to the desired minimum speed settings.
4. Press and hold the BLAST BUTTON for 3 seconds.
5. Release the BLAST BUTTON to lock in the desired minimum speed settings.
6. The PAUSE/AUX light will blink once to confirm the settings are locked in.

Helpful hint: Before setting the minimum running speed, run the unit as normal and vary the speed settings until the motors are just barely running. This should be your “level 1” speed setting.

The settings will remain programmed even if the power is removed.

WARNING:

1. **Appropriate automotive-approved wiring must be used**
2. **Appropriate wire gauges must be used**
3. **Appropriate fusing is required at the battery connection point**