



153 Mayo Rd, Suite 209 Edgewater, MD 21307 540-521-5693

JOB #:	BILL TO:	ADDRESS WHERE WORK PERFORMED:
06252025-001		

## DESCRIPTION

- 1.MG Compact 380 VZT Serial # 6000/0243; 2. MG Tritronic 837 preshredder Serial # 10000/0046; 3.Filter Housing;
- 4.Conveyor; 5.TAE Cooling Unit
- 1.MG 380 VZT missing/damage/not operating items
- a. Upper Cyclone missing
- b. Rear door on separation table broken; glass and frame
- c. Reduction duct on air intake missing
- d. Motor and fan removed from lower air transport unit
- e. Vibration table will not operate; circuit breaks do light up indicating power to the system
- f. Air intake damper not operating
- g. Air intake switch on control panel not working properly. Switch binds when turned right
- h. Transport pipes appear to be present, but some clamps are missing, and one pipe is severely damaged at the end
- i. The housing around the granulator is loose and needs repaired
- j. The fan housings for the separation table and upper cyclone have grooves worn in them requiring repair/replacement
- k. The material funnel running from the bottom of the granulator to the feed tube is missing
- I. The feed tube under the granulator is loose; welds holding it are broken
- m. The air intake filter screen will not come out. Appears to be stuck for some unknown reason
- n. Air movement fans and cyclones are not installed so do not know if they function
- o. No Granulator screens are present
- p. Cover panel from rear of separation table not attached, sitting on conveyor
- q. The ZigZag section is damaged at the top of the housing, The welds are broken and there is a 1–2-inch gap in the top section. The cover panel is bent severely.
- r. The ON/OFF connecting rod from the front of the control panel to the internal switch is missing
- s. The safety switches on the granulation doors have been bypassed; one has the key lock removed.
- t. One of the fixed blade bolts on the rear is missing; can't tell if it's just missing or stripped.
- u. The separation board installed is damaged and dirty and will need to be replaced or rescreened
- v. Granulator hood pins need to be replaced
- w. The PLC has a flashing YELLOW led on ERROR and flashing RED led on MAINTENANCE

## working items

- a. The control panel did power up; cannot operate in AUTO since components weren't available/installed so operated the unit in MANUAL and checked each system that was installed
- b. Separation board rotor valve works
- c. Separation table air works

d. Turbo/Pulverizer works e. Lower rotor valve works f. Upper rotor valve works g. Granulator works 2.MG Tritronic 837 Preshredder missing/damage/not operating items a. Control Panel Missing; wiring going to panel does appear to be present b. Back cover panels over the hydraulic pump and controls are missing c. Material was in the hopper so could not inspect fixed or rotating blades 3. Filter Housing missing/damage/not operating items a. Access door missing b. Front of housing bowed in c. Discharge outlet for trash bag attachment bent severely d. Fan Transport from separation table to filter housing missing e. Duct work for fan transport missing f. Some ductwork is present but is damaged/bent. Not all duct work appears to be present 4.Conveyor missing/damage/not operating items a. Hopper level sensor lose b. Hopper feed control chute missing

Cannot determine status, unit is crated and no physical damage noted.