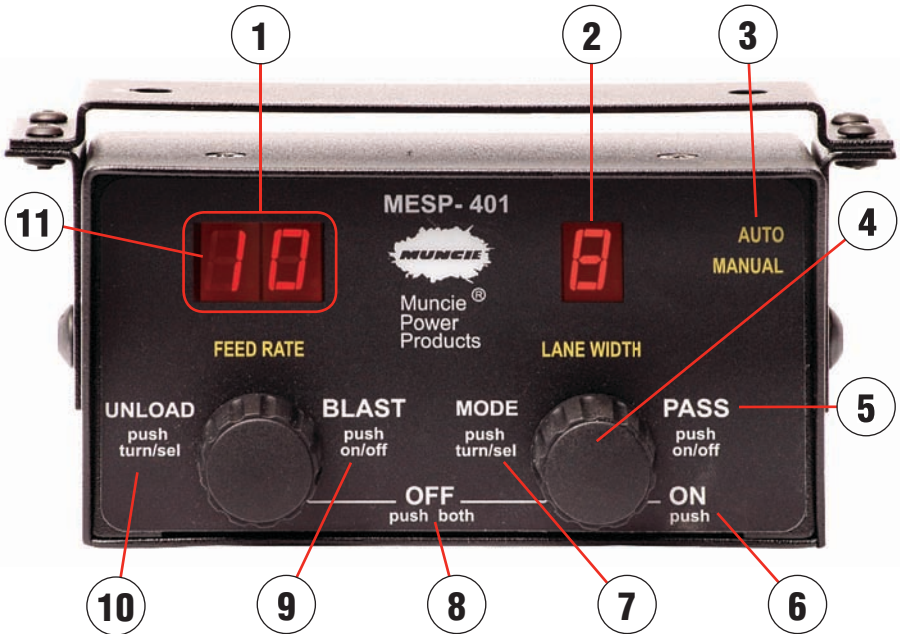




MESP OPERATOR GUIDE

QUICK REFERENCE



1. AUGER DISPLAY
0-9 (Manual), 0-9 (Auto).
Initially, Auger Display will show output (Lbs./Mile).

2. SPINNER DISPLAY:
0-9

3. MODE DISPLAY

4. SPINNER CONTROL

5. PASS
Stops both motors.

6. SYSTEM ON

7. MODE
Set Auto or Manual.
Push and turn W for Manual, CCW for Auto.

8. SYSTEM OFF

9. BLAST
Momentarily increase auger to Maximum setting.

10. UNLOAD
Maximum Auger/Conveyor Speed for Unload at 0 Mph.

11. AUGER CONTROL
Push and turn CW 6 detentents until **Pr 1** is displayed.

ERROR CODES

0 1 e

Conveyor Shorted Valve Coil

0 6 e

Voltage Below 10.5 Volts

0 2 e

Conveyor Open Valve Coil

0 7 e

High Pressure Stall Switch (Beeps)

0 3 e

Spinner Shorted Valve Coil

0 8 e

Output 3 (Yellow) Valve Shorted

0 4 e

Spinner Open Valve Coil

0 9 e

Over-run - MPH Too High
Output 3 (Yellow) Valve Open

0 5 e

Valve Supply Internal Fuse Blown

OPERATION DISPLAYS

b l

BLAST

p r

PRODUCT

p a s

PASS

0 r

OVERRUN - MPH TOO HIGH

u l

UNLOAD

p s 1

CONVEYOR STALL