

# Multi-Sile

THE LEADER OF THE PACK!



## MOISTURE TESTER INSTALLATION GUIDE ON SMALL SQUARE BALER

- 1) Locate a spot on chamber where pick up probes can be positioned. Normally we mount this to the right of the baler if you are looking at it. (the uncut side)
- 2) Drill 2 ½ inch holes using the templated provided.
- 3) Put bolts through the plastic bale pick up, then put through holes just drilled.
- 4) Put small plastic inserts around bolts where they go through the baler. **MAKE SURE THE BOLTS DO NOT TOUCH THE METAL.**
- 5) Put bigger plastic washer on bolt, followed by steel washers and nuts. Tighten securely.
- 6) Attach pick up leads to bolt with extra washers and nuts. Tighten securely.
- 7) Run wire to front of baler. **Make sure wire stays away from all moving parts.**
- 8) Locate a spot and install moisture tester in cab.
- 9) The wire fused end goes to the power.
- 10) Plug in the end coming from the baler.
- 11) Turn on and you should get a reading. **\*\* IMPORTANT\*\* If moisture reads 99 something is touching metal.**

This is only a guide please refer to the complete instructions located in the moisture tester box.