

Technical Support

BETA MAJOR/ MINOR Test procedures Probable cause and fix **Symptoms** Test procedure Heat press going over 1. Faulty thermo couple set temperature 2. Faulty controller Heat fault on digital **1.** Faulty controller display 2. Open circuit on heat plate Probe fault on digital 1. Loose connections on controller display connector block 2. Faulty probe (thermal cut out) CAL fault on digital 1. Controller needs recalibrating display Table does not rise Both white buttons 1. Check air supply to press when press is operated 2. Check air gauge on front of press is pressed at same time min 2-3 bar 3. Check press is moved fully to the left stop position 4. Check micro switch is operating **5.** Check fuse in controller **6.** Check connections between controller and air solenoid valve 7. Replace controller 8. Replace solenoid valve Timer in controller Both white buttons 1. Replace fuse in controller counts down but table 2. Faulty controller pressed at same time does not rise 3. Faulty solenoid valve Rocker switch not Heat plate not heating 1. Emergency stop switch needs lighting when switched resetting 2. Check power supply and fuse on 3. Replace rocker switch Digital display not 1. Faulty fuse 2. Faulty fuse holder illuminating 3. Faulty wiring or connector

If after following this technical support document you require any further assistance, please open a support ticket using this link: https://aadkins.com/technical-support/ and a member of our technical team will contact you

4. Faulty controller



Technical Support

Test procedures

BETA MAJOR/ MINOR

Symptoms

Test procedure

Open circuit on element

Probable cause and fix

- 1. Faulty thermal cut out
- 2. Faulty heat plate loom or connector

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