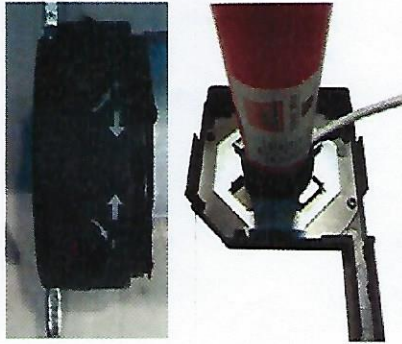


Traser

SIGNATURE MOTORS AND ELECTRONICS

LIMIT SETTING INSTRUCTIONS ON TRS45R RADIO MOTORS






INSTRUCTIONS FOR MOTOR WIRE COMING OUT TOWARDS BACK OF HOUSING

**Arrows depict tube rotation, not upper and lower limit




**Do not rotate micro-limit adjustments while motor is not powered

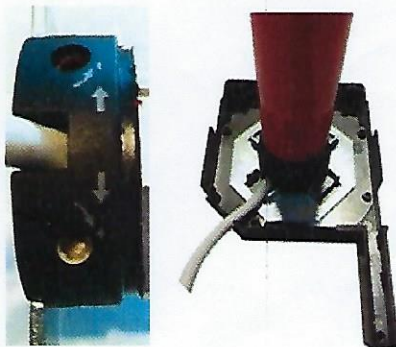
**A hand held remote or wireless wall switch must be linked to the motor before setting limits

Setting lower limit

1. Insert the limit tool into  the micro-limit adjustment slot
2. Press and release down on the control
3. Quickly turn limit tool **clockwise** toward the - until motor stops 
 - If motor doesn't stop before lower limit, press stop and run product up and repeat #2 & #3
4. Now slowly turn **counter-clockwise** toward the + until desired lower limit is reached 
5. Press and release stop on the control

Setting upper limit

1. Insert the limit tool into the  micro-limit adjustment slot
2. Press and release up on the control
3. Quickly turn limit tool **clockwise** toward the - until motor stops 
 - If motor doesn't stop before lower limit, press stop and run product up and repeat #2 & #3
4. Now slowly turn **counter-clockwise** toward the + until desired upper limit is reached 
5. Press and release stop on the control






INSTRUCTIONS FOR MOTOR WIRE COMING OUT TOWARDS FRONT OF HOUSING

**Arrows depict tube rotation, not upper and lower limit




**Do not rotate micro-limit adjustments while motor is not powered

**A hand held remote or wireless wall switch must be linked to the motor before setting limits

Setting lower limit

1. Insert the limit tool into  the micro-limit adjustment slot
2. Press and release down on the control
3. Quickly turn limit tool **counter-clockwise** toward the - until motor stops 
 - If motor doesn't stop before lower limit, press stop and run product up and repeat #2 & #3
4. Now slowly turn **clockwise** toward the + until desired lower limit is reached 
5. Press and release stop on the control

Setting upper limit

1. Insert the limit tool into  the micro-limit adjustment slot
2. Press and release up on the control
3. Quickly turn limit tool **counter-clockwise** toward the - until motor stops 
 - If motor doesn't stop before lower limit, press stop and run product up and repeat #2 & #3
4. Now slowly turn **clockwise** toward the + until desired upper limit is reached 
5. Press and release stop on the control