

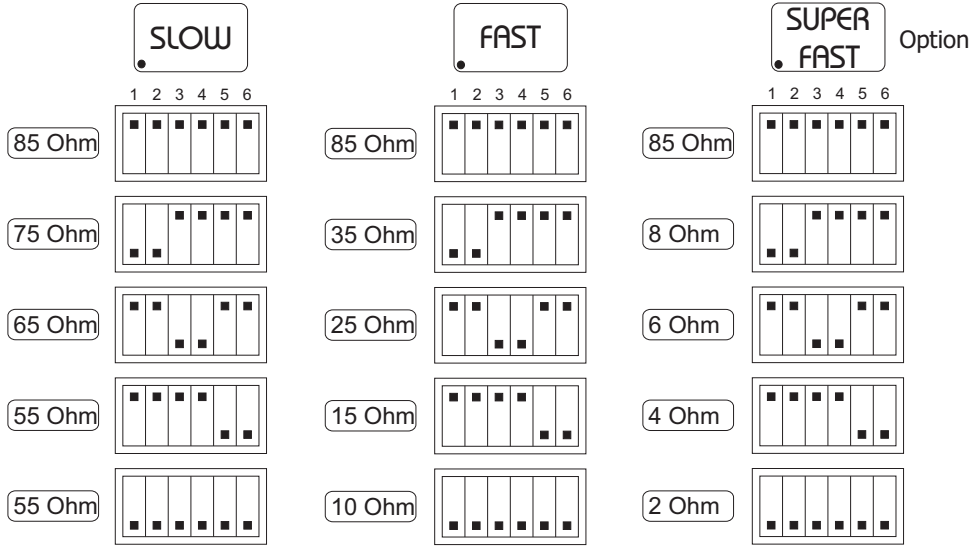
Dear client,

We thank You for the purchase of an Engage Models' product .
This controller will allow You to exploit at the maximum level the performances of Your model.
This short guide describes the most common use functions, for further information You can contact:
engage.models@tiscali.it

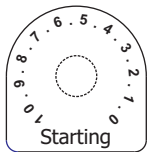
IMPORTANT

We remind You that the use of this controller is possible only for plastic models with and without magnets.
An improper use with models in metal can provoke irreparable damages to the product!!!

SENSIBILITY ADJUSTMENT (Starting)

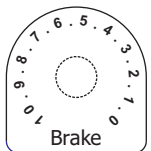


IMPORTANT: the value of the resistor corresponding to the various sets are to be intended just as indication.



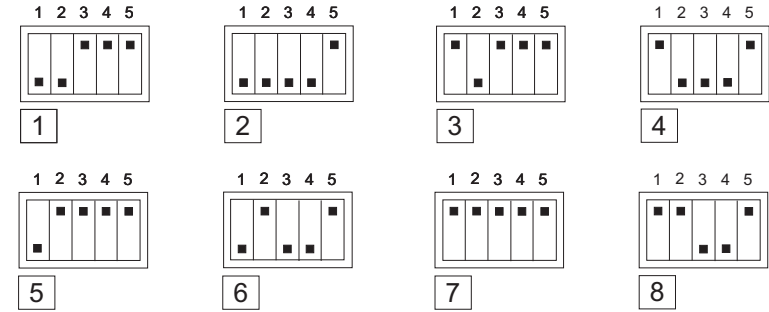
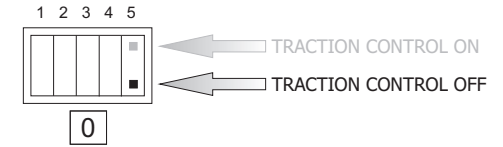
The "**Starting**" regulation allows to optimize the sensitivity of the throttle.
If the regulation is on the position "**0**", the car will start **slowly**.
If the regulation is on the position "**10**" the car will start **quickly**.

BRAKE ADJUSTMENT



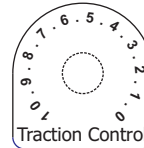
The "**Brake**" regulation allows to vary the space of arrest of the model.
If the regulation is on the position "**0**" the car will stop immediately, or anyway as rapid as possible according to the transmission gear and the weight of the model.
If the regulation is on the position "**10**" the arrest of the car will be slower.

TRACTION CONTROL ADJUSTMENT

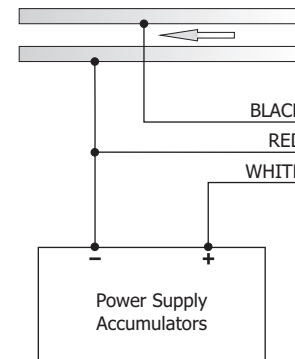


IMPORTANT

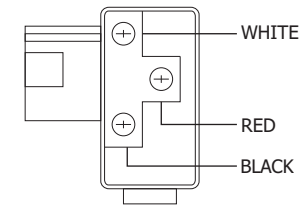
With the microswitches as in the set Nr. **1** the TRACTION CONTROL works at its maximum level.
With the microswitches as in the set Nr. **8** the TRACTION CONTROL works at its minimum level.
If the microswitch Nr. **5** is on the position **OFF** (set. Nr. **0**) the TRACTION CONTROL **does noit work at all**.



The "**TRACTION CONTROL**" regulation allows to get a current output slower or more rapid independtly from the regulation "STARTING", so to have a greater control in phase of acceleration especially in gone out of the curves.
If the regulation is on the position "**0**" the control is at the minimum of the selected set .
If the regulation is on the position "**10**" the control is at the maximum of the selected set .



WIRING DIAGRAM



"MAGIC" PLUG WIRING

TECHNICAL FEATURES:

- Power Supply: 9-24Vdc
- Maximum Motor current: 6A
- Operating Temperature: 0-40°
- Weight (with cables): 260gr.

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ENGAGE MODELS
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SLOT CARS CONTROLLER

SCC001-MAG

Made in ITALY

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