

M-tronics \$7600 HF

ranging from 15A to 500A and regenerative braking. The latter is associated with an anti-lock braking circuit which is intended to aid control on slippery surfaces and shorten braking distances, just like the full sized version. When the brakes are applied, it checks (120 times second), to see if the regenerating circuit is producing any current. If the wheels have locked

up, there will be no regenerating going on so the brakes are momentarily eased off. This maximises the amount of regenerating and should add to run times on circuits that require a lot of brakes.

M-troniks are honest enough to remind you that, in extremely slippery conditions, the torque required to simply turn the motor over may be enough to lock up the wheels. In such conditions

the US made hordes and the Nosram/LRP/Corally. If it is going to succeed it has to come priced at less than the competition which it presently does. A couple of big names winning at the Nationals is all that is needed now.

If you are interested, M-troniks ESCs are available from Otley Modelsport and No. 1 Race Supplies.