



Silver Trading Enterprise Co., Ltd.

Exclusive International Marketing and Sales
of Greenmaster Industrial Corp.

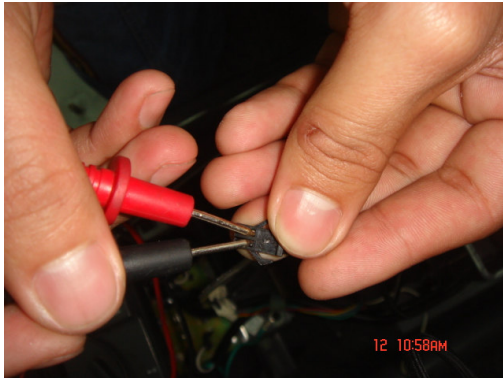
PRODUCT PROCESS SHEET

Model No.: CE7.4 / REV600

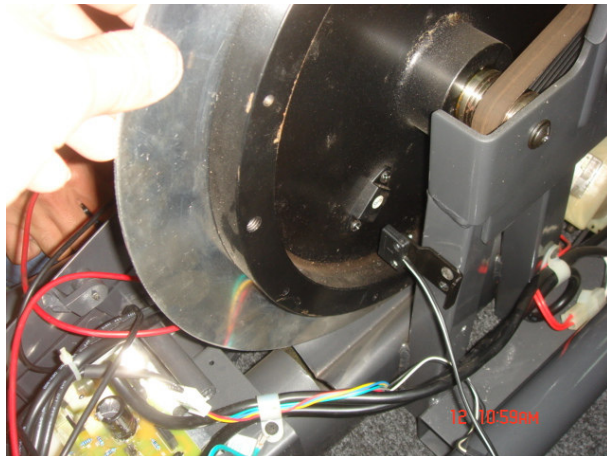
PPS-SMOOTH-Speed sensor test-20090227

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1. Adjust the multimeter to the OHM, Use the red test lead and black test lead to touch the female, the multimeter will show 0 on display.



2. Turn the flywheel let the magnet and sensor interact, and use the red test lead and black test lead to touch the female, when the sensor is normal the multimeter will show smaller than 1, and when the magnet and sensor are not interacted or broken the multimeter will be shown 0 or infinity.





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PRODUCT PROCESS SHEET

Model No.: AGILE / X1 / X2

PPS-SMOOTH-Speed sensor test-20090227

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Before you test the Agile or DMT X1 speed sensor normal or not , please supply power.

1. Open the control board, adjust the multimeter to the VDC, use the red test lead to red wire pin and black test lead to black wire pin, and the multimeter display will shown about 5V



2. Turn the flywheel let the magnet and sensor interact, and use the red test lead to white wire pin and black test lead to black wire pin, if the sensor is normal the multimeter will show smaller than 1V, when the magnet and sensor are not interacted the multimeter will be shown 5 , if the speed sensor broken, the multimeter will be shown 0 or infinity.

