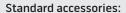


"ONE BRAND "ONE SOURCE "ONE SYSTEM

CORGHI EM9350 X Line

- Dynamic balancing on both sides of the rim
- 7 ALU programmes (5 statistical ALUs + 2 ALU P)
- Motorcycle dynamic Motorcycle ALU
- Static
- OPT flash
- · Hidden Weight in ALU P
- Split Weight in motorcycle programmes
- "Shift Planes" Programme in ALU P
- Display of the unbalance in grams or ounces
- Automatic balancing



- Pliers for application of the counterweights
- Callipers for measuring wheel width
- Sample weight calibration
- 7 short accessory holder sleeves and 2 flange holder sleeves
- Centring kit. Composed of 181 mm threaded hub, cones and quick ring nut

Balancing speed	90 - 130 rpm
Resolution	0.0353 oz (1 g)
Shaft diameter	1.57 Inch (40 mm)
Rim width setting range	1.5 - 20 Inch
Rim diameter setting range	1 - 35 Inch
Rim diameter measurable with sensor	11 - 28 Inch
Max. wheel width (with guard)	23.5 Inch (600 mm)
Max. wheel diameter (with guard)	44 Inch (1117 mm)
Max.wheel/machine distance	10.82 Inch (275 mm)
Max. wheel weight with fixing to the ground	165 lbs (75 kg)
Max. wheel weight with supporting foot	165 lbs (75 kg)
Power supply	1230v/1ph/50hz
Max. dimensions l x d x h	1605 x 1165 x 1650 mm





FINANCE OPTIONS



X SERVICE CONTRACTS



ACCESSORIES



2 YEAR WARRANTY



FREE DELIVERY AND INSTALLATION



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