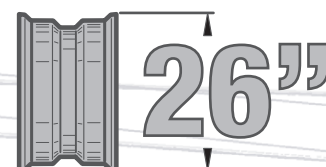
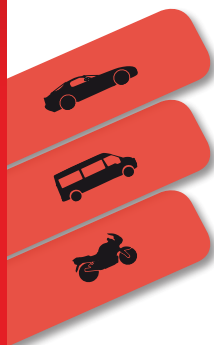




CORGI

680

ProLine



LCD monitor ideal for displaying high resolution graphics. Completely automatic cycle and software compatible with all types of steel and light alloy wheels for passenger cars, off-road vehicles, light commercial vehicles, motorcycles and scooters.

SPECIAL PROGRAMMES



HIDDEN WEIGHT

Programme for concealing counterweights behind spokes for improved wheel aesthetics.



OPT FLASH

Programme indicating ideal wheel/tyre assembly position to reduce overall wheel imbalance.

TECHNICAL DATA

Power supply voltage	115/230 V-1ph-50/60Hz
Spinning speed	150 ÷ 200 rpm
Rim width setting range	1,5" ÷ 20"
Rim diameter (with automatic internal measurement)	10" ÷ 26"
Rim diameter (with manual internal measurement)	1" ÷ 35"
Maximum wheel width	22,8"
Maximum wheel diameter	1110 mm (43,7")
Maximum wheel weight	70 Kg
Weight machine	96 Kg
Maximum dimensions with guard (l x d x h)	1625 x 1217 x 1280 mm
Maximum dimensions without guard (l x d x h)	1214 x 541 x 1137 mm

STANDARD ACCESSORIES



Ø 42÷103,5 mm

x3

RECOMMENDED ACCESSORIES



8-21100188

PR44 Safety cover/splash guard for wheels up to 1118 mm in diameter (mandatory for CE marking compliance)



8-21100235

19" widescreen LCD monitor



8-21100080

ARF Centring kit for off-road wheels, ø 100 to 118.5 mm



8-21100141

DX/CBF Centring kit for off-road wheels, ø 100 to 118.5 mm



8-21100074

EG-1 Wheel width measurement sensor with mount (for Proline 650 DD version only)



8-219000044

Pedal brake



8-21900005/XX

CCK Colored panel

/16 RAL 3002

/20 RAL 5002

/45 RAL 1003



8-21100230

TT-0 "Weightless effect" wheel lifter