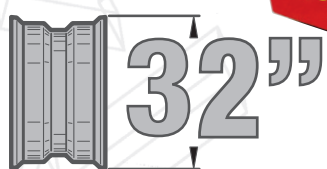
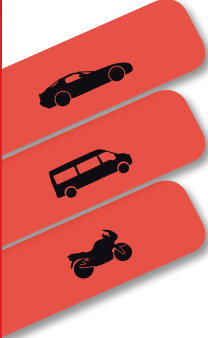


CORGHI

EM9980 C

TouchlessLine



Touchless wheel balancer, with touchscreen monitor, for passenger cars, light weight trucks and motorbikes



Touchscreen interface
The graphic interface and touchscreen technology simplify and speed up operations and work programme selection.

TECHNICAL DATA

Power supply voltage	115/230 V - 1ph - 50/60 Hz
Shaft diameter	40 mm
Spinning speed	75-85-98 rpm
Unbalance measurement accuracy	1 g
Average measurement time	7 s
Rim width setting range	1,5" ÷ 20"
Rim diameter setting range	1" ÷ 35"
Rim diameter measurement range	10" ÷ 32"
Maximum wheel width (with guard)	600 mm
Maximum wheel diameter (with guard)	1118 mm
Maximum wheel/machine distance	275 mm
Maximum wheel weight (ground fastening)	183 Kg
Maximum dimensions l x d x h	1616 x 894 x 1860 mm

VERSIONS

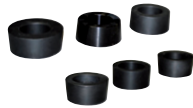
EM9980 C
with automatic
wheel clamping

STANDARD EQUIPMENT EM9980 C

AUTOMATIC LOCKING SYSTEM



ACCESSORIES ON REQUEST



8-21100082

SBC Set of six bushings for reverse side centring



8-21100091

FRU Universal self-centring flange for wheels with or without central hole, hole \varnothing min. 90 max. 210 mm



8-21100092

BVFF Set of five bushings for precise centring on FRU flange



8-21100159

CLIP STD ALU weight-holder terminal



8-21100230

TT-0 "Weightless effect" wheel lifter



8-21100145

FPF - 2 BMW Universal flange kit for wheels with central hole



8-21100141

DX/CBF Centring accessory for van and off-road wheels with central hole with \varnothing 117÷173 mm



802459564

Cap for clamping alloy wheels \varnothing 210 mm



8-21100228

Kit BMW / MINI
 \varnothing 66,5 / \varnothing 56,5 - 72,5 - 74 mm



8-21400022

Kit Mercedes
 \varnothing 57 / 66,5 - 84 mm