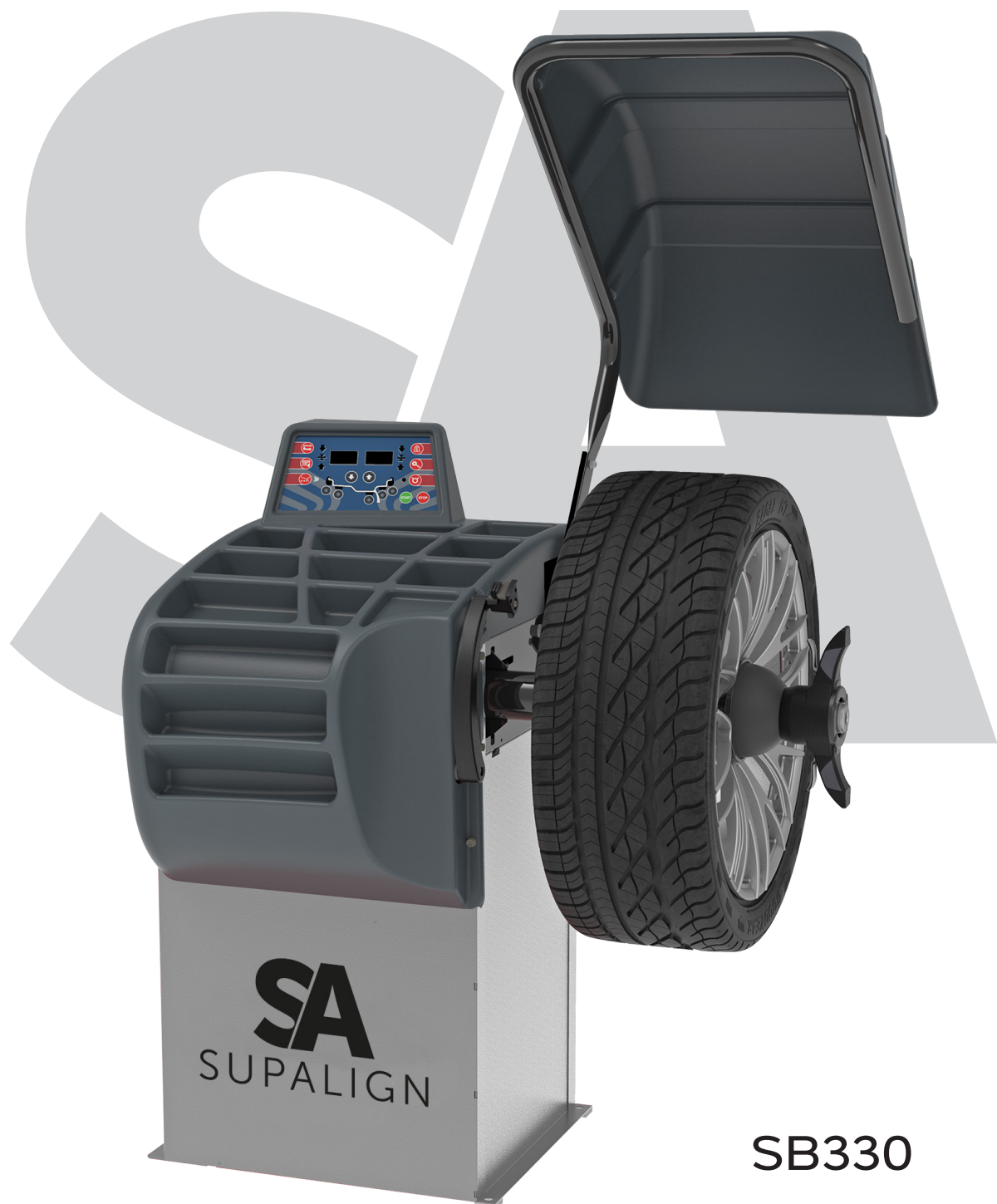


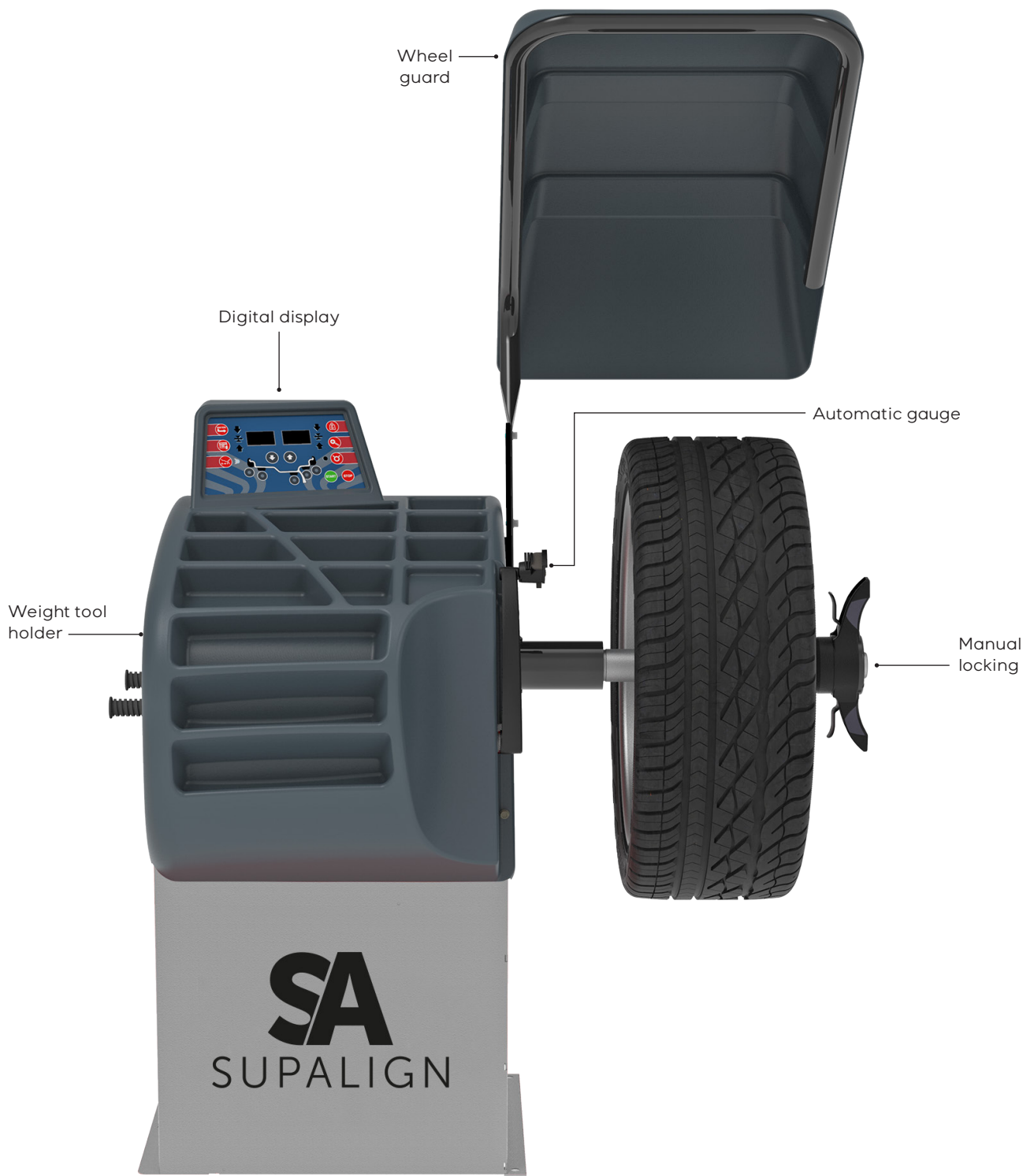
# SA SUPALIGN

**3D display balancer with electric  
brake and space-saving design**





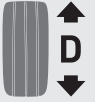






**SB330**

# 3D display balancer with electric brake and space-saving design



## TECHNICAL DATA

								
110 kg	10" ÷ 30" 265 ÷ 765 mm	1.5" ÷ 20" 40 ÷ 510 mm	20" 508 mm	44" 1118 mm	< 75 kg	230V/1/50-60 Hz 115V/1/60 Hz	100 rpm	0,15

# SB330 is the digital compact balancing machine with innovative and high accuracy features

## FEATURES

**Automatic gauge** for a correct measurement of distance and diameter

**Virtual Sonar** to acquire automatically the 3D width of iron rims, with the same performance of the traditional Sonar technology

Innovative **AutoAdaptive software** to recalculate the acceptable unbalance value according to the weight and dimensions of each wheel

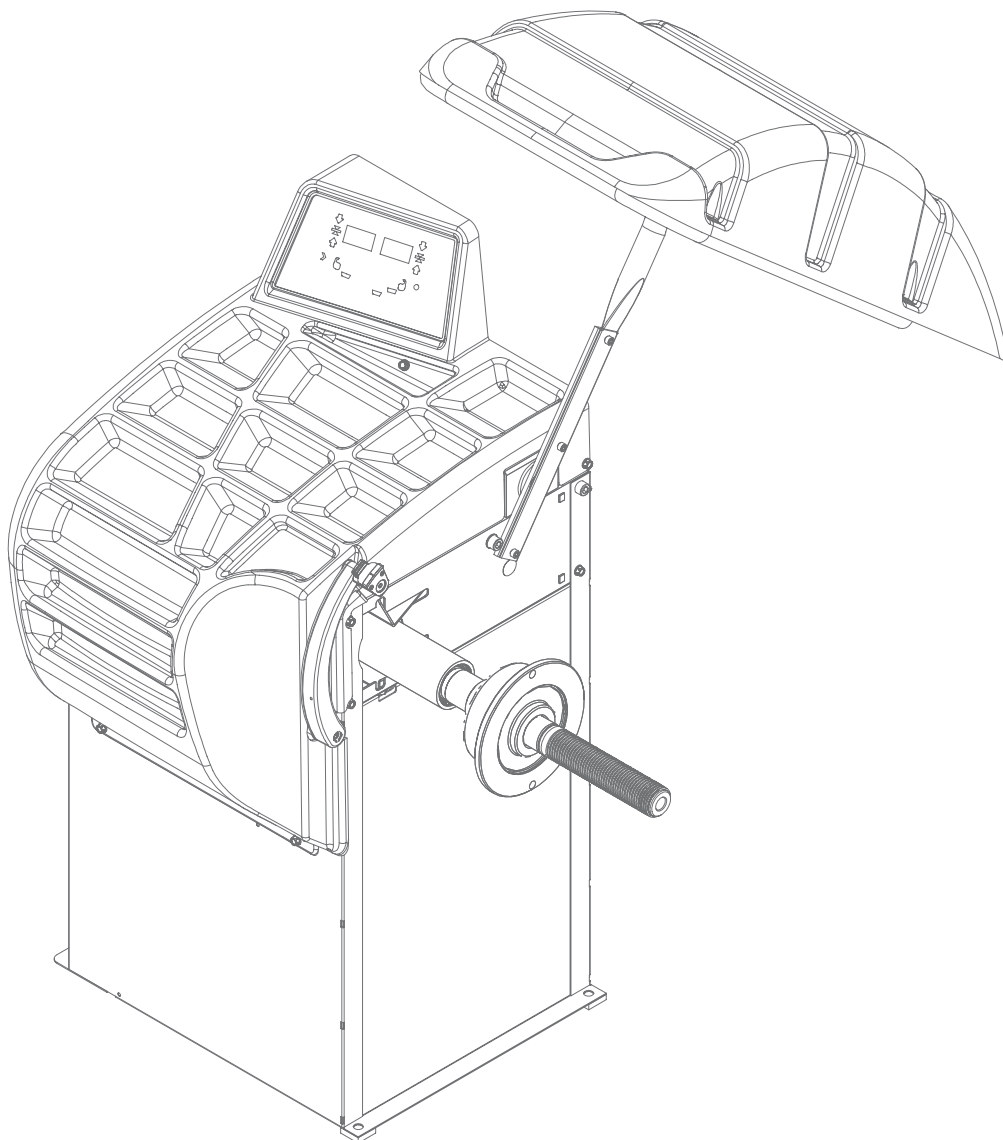
**Display panel** with immediate interface to ease the operation

**Electric brake** to lock the wheel and to ease the application of weights

Intuitive and user-friendly **SPLIT, OPT, ALU programs**

**Work optimisation** thanks to reduced balancing times

**Space-saving wheel guard**



## STANDARD CONFIGURATION



## OPTIONAL ACCESSORIES



3-4-5-6 hole flange

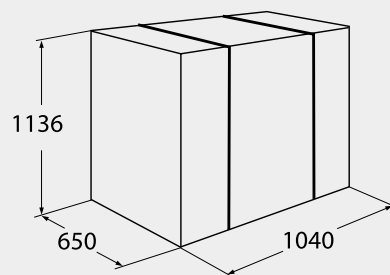
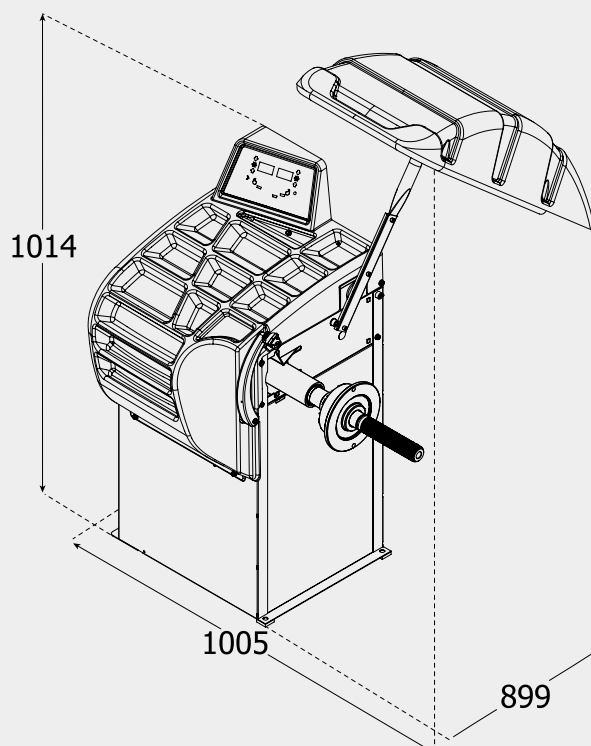


Plastic cup with rubber ring for alloy rims protection



Wheel lift for wheels weighing up to 80 Kg

## OVERALL DIMENSIONS



**SA**  
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