

## Stainless Steel Shaker KM CO<sub>2</sub>, Bühler

Using stainless steel components, the new shaker was especially designed for use in incubators with up to 20% CO<sub>2</sub> concentration and up to 95% humidity. This guarantees the optimum development of your cell cultures.

### Technical data:

Shaking motion:	orbital
Shaking platform:	200 × 295 mm
Max. load:	2 kg
Shaking speed:	5 – 220 min <sup>-1</sup> (adjustable in steps of 5)
Stroke:	20 mm
Runtime:	0 – 99 h 59 min
LED display:	for shaking speed and runtime
CO <sub>2</sub> concentration:	20%
Relative humidity:	~ 95% non-condensing
Ambient temperature:	4°C – 45°C
Electrical supply:	100 – 240 V, 50/60 Hz
Heat emission:	max. 4 W
Standard cable length (KM CO <sub>2</sub> ):	200 cm
Ribbon cable length (KM CO <sub>2</sub> -FL):	120 cm
Dimensions (W × D × H):	230 × 340 × 145 mm
Weight:	7.6 kg



WWXRZ007



Article	Order No.
① Stainless steel shaker KM CO <sub>2</sub>	10 61 66136
② Stainless steel shaker KM CO <sub>2</sub> - FL	10 61 66137

### Scope of delivery:

Basic device incl. basic platform and rubber mat (without clamping strips), external control unit.

