

Scheibner Limited Systems in comparison

	mega-m.a.x	m.i.n	CMS	f.i.x	f.e.in
<i>Automatic measurement</i>	yes	no	no	no	no

The measured parts

	mega-m.a.x	m.i.n	CMS	f.i.x	f.e.in
<i>Front fork</i>	no	no	no	yes	yes
<i>Swing arm</i>	yes	no	yes	yes	no
<i>Frame</i>	yes	yes	yes	yes	no
<i>Sub frame</i>	yes	yes	yes	no	no
<i>Brackets for fairing, handle bars etc.</i>	yes	no	no	no	no
<i>Chassis-Setup</i>	no	no	yes	no	no
<i>BMW TeleLever</i>	yes	no	yes	no	no
<i>BMW DuoLever</i>	yes	no	yes	no	no

General information

	mega-m.a.x	m.i.n	CMS	f.i.x	f.e.in
<i>Transportable with a car</i>	yes	yes	yes (please pay attention to the length)	yes	yes
<i>The suitcase size (mm)</i>	860 x 700 x 200	820 x 765 x 120	2050 x 410 x 170	1040 x 470 x 160	260 x 180 x 40
<i>Weight</i>	approx. 35 kg	approx. 22 kg	approx. 27 kg	approx. 15 kg	0,5 kg
<i>Is a computer necessary for the measurement?</i>	yes	yes, for the certificate printout	Work only together with the mega-m.a.x	yes, for the certificate printout	yes, for the certificate printout
<i>The printout</i>	Scheibner-Chassis-Certificate	Scheibner-Chassis-Certificate	Setups und Simulations-Results	Scheibner-Scooter- Protocol	Scheibner- f.e.in- Protocol
<i>How long does a measurement take usually?</i>	approx. 15 minutes	approx. 20 minutes in addition to the time for the front fork dismantling	approx. 20 minutes in addition to the measurement with the mega-m.a.x	approx. 20 minutes	approx. 10 minutes
<i>Is dismantling necessary?</i>	Usually no	Only the front fork must be dismantled	no	Only in few models, dismantling is necessary	Usually no
<i>Who will use the system?</i>	Workshops, experts and insurance organizations	Workshops	Race teams	Workshops, experts and insurance organizations	Workshops, experts and insurance organizations