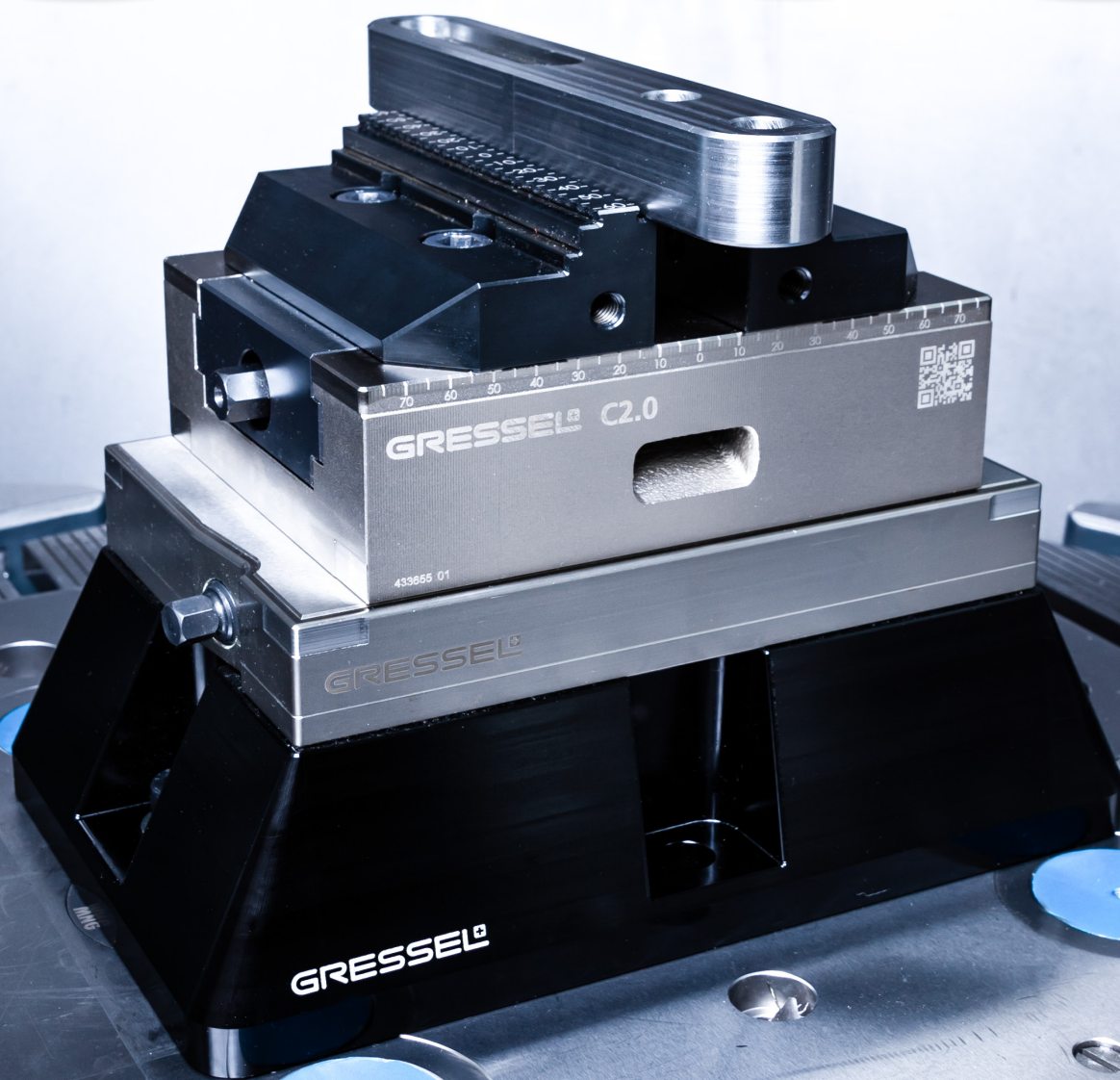


C2.0



MACHINING WITHOUT LIMITS ...NEXT LEVEL

GRESSEL 
clamping technology

No matter what – From centric to high-precision clamping systems and this in a diversity that you have never seen before – that's our product family C2.0. With the C2.0 you will always find the right clamping device for your task, thanks to our modular system. GUARANTEED!

Nickel plated base body
For a long life.

No Limits

The machining variety with C2.0 knows no limits. The C2.0 programme is the most versatile on the market. Centric, floating, with fixed jaws or as a double vise.

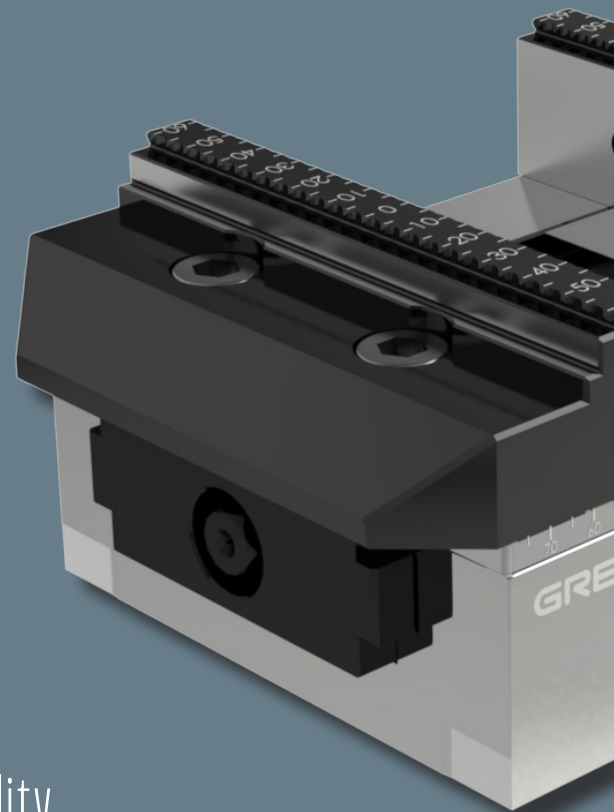
Nothing goes wrong

The C2.0 vises offer a large process reliability and are dependable. You can rely on them.

Hardly any maintenance

The encapsulated spindle is protected from contamination. This allows the C2.0 to be cleaned in seconds without tediously scraping out chips.

C2.0 Video



Holds what needs to be hold

Grip for all materials. From plastic to aluminium to hardened materials (up to 58 HRC). Simply holds everything.

OP 10 and OP 20

Compact power package.
Both processing steps with
the C2.0 programme (C2.0 & SC2.0).
Simple and efficient.

Scaling

As an aid to positioning the system jaws and
your workpieces.

Range of jaws and own jaws

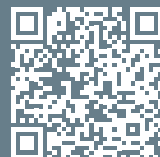
C2.0 offers a wide range of jaws but
also the possibility to work with your
own jaws. Pure flexibility.



Perfect for automation

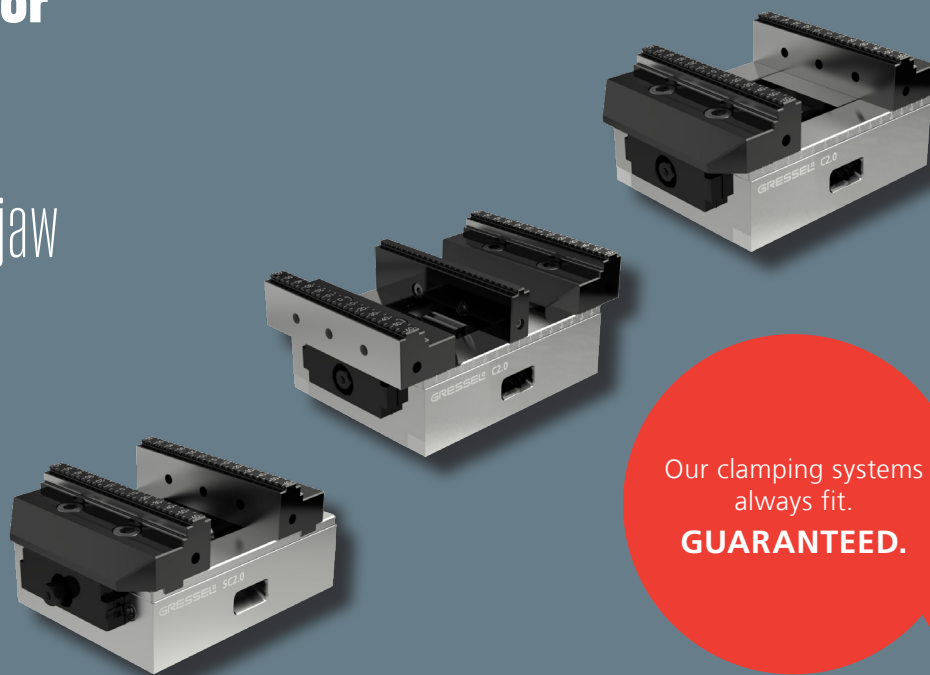
The C2.0 was created for automation.
No one can do it better.

C2.0 Website



Maximum flexibility for all workpieces

- Centric vise
- Double vise with middle jaw
- Fixed jaw vise
- Floating vise



Our clamping systems
always fit.

GUARANTEED.

Important data at a glance

Size	Clamping force	Dimensions (base body)	Clamping range maximum	Weight
C2.0 80 L-130	0 – 25 kN	130 x 80 x 50 mm	0 – 121 mm	4 kg
C2.0 80 L-190	0 – 25 kN	190 x 80 x 50 mm	0 – 185 mm	5.5 kg
SC2.0 80 L-130	0 – 25 kN	130 x 80 x 50 mm	0 – 111 mm	2.9 kg
SC2.0 80 L-190	0 – 25 kN	190 x 80 x 50 mm	0 – 171 mm	4.4 kg
C2.0 125 L-160	0 – 35 kN	160 x 125 x 50 mm	0 – 163 mm	8.7 kg
SC2.0 125 L-160	0 – 35 kN	160 x 125 x 50 mm	0 – 141 mm	6.4 kg
C2.0 125 L-235	0 – 35 kN	235 x 125 x 50 mm	0 – 226 mm	11.7 kg
SC2.0 125 L-235	0 – 35 kN	235 x 125 x 50 mm	0 – 211 mm	9.3 kg
C2.0 125 L-300	0 – 35 kN	300 x 125 x 50 mm	0 – 303 mm	14 kg
SC2.0 125 L-300	0 – 35 kN	300 x 125 x 50 mm	0 – 281 mm	11.8 kg
C2.0 160 L-280	0 – 45 kN	280 x 125 x 70 mm	0 – 251 mm	21 kg
SC2.0 160 L-280	0 – 45 kN	280 x 125 x 70 mm	0 – 245 mm	21 kg
C2.0 160 L-480	0 – 45 kN	480 x 125 x 70 mm	0 – 465 mm	35 kg
SC2.0 160 L-480	0 – 45 kN	480 x 125 x 70 mm	0 – 448 mm	35 kg
C2.0 125 XL L-390	0 – 35 kN	390 x 125 x 60 mm	24 - 377 mm	17 kg
C2.0 125 XL L-460	0 – 35 kN	460 x 125 x 60 mm	24 - 447 mm	20 kg
C2.0 125 XL L-530	0 – 35 kN	530 x 125 x 60 mm	24 - 517 mm	24 kg
C2.0 125 XL L-600	0 – 35 kN	600 x 125 x 60 mm	24 - 587 mm	27 kg
C2.0 125 XL L-670	0 – 35 kN	670 x 125 x 60 mm	24 - 657 mm	30.5 kg
C2.0 125 XL L-740	0 – 35 kN	740 x 125 x 60 mm	24 - 727 mm	34 kg

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