



**RCE/RCP**  
**Rebar Cutter and Bender**

## More user comfort in reinforced concrete processing: The RCE/RCP range

The electro-hydraulic drive of Wacker Neuson's RCE/RCP range of rebar cutters and benders offers great user comfort when cutting or bending reinforcing steel. Quick and clean cuts of varying rebar diameters and the easy and quiet operation of the devices are compelling features. The result: Low cutting costs in comparison to other cutting techniques and considerably more comfort for the user.

- Excellent cutting performance
- Saves time and money
- Efficient
- Compact and very safe to use

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**Shear cutting head**

**Wedge cutting head**

**Bending head**



## Two ranges of devices to suit individual requirements

### **RCP range**

- Interchangeable head system for cutting and bending
- Two cutting head systems: Wedge and shear cutting head
- For reinforcing steel diameter up to 32 mm
- Pressure relief valve accessible without tools

### **RCE range**

- For reinforcing steel diameter 16 to 25 mm
- Pressure relief valve needs to be accessed with tools

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## Technical specifications

## RCE range

	<b>RCE 16</b>	<b>RCE 20</b>	<b>RCE 25</b>
<b>L x W x H</b> mm	420 x 110 x 215	420 x 110 x 215	475 x 140 x 235
<b>Weight</b> kg	7.1	10	13.8
<b>Cutting diameter max.</b> mm	16	20	25
<b>Cutting speed max.</b> sec	5	5	5
<b>Hydraulic cutting force</b> t	11	14	31
<b>Engine / Motor</b>	Electro hydraulic	Electro hydraulic	Electro hydraulic
<b>Engine performance</b> kW	1.2	1.1	1.1
<b>Voltage 1 ~ V</b>	230	230	230
<b>Rated current with 230 V A</b>	5.8	5.3	5.3
<b>Cutting head</b>	Shear cutting head	Shear cutting head	Shear cutting head
<b>Interchangeable head system</b>	no	no	no
<b>Frequence of cutting blade usability</b>	2x	2x	2x
<b>Reinforcing steel quality</b> N/mm <sup>2</sup>	750	750	750

## RCP range

	<b>RCP 12</b>	<b>RCP 16</b>	<b>RCP 20</b>	<b>RCP 25</b>	<b>RCP 32</b>
<b>L x W x H</b> mm	510 x 110 x 135	520 x 130 x 120	385 x 180 x 240	405 x 170 x 250	560 x 180 x 335
<b>Weight</b> kg	6.7	9.1	13.7	13.9	27
<b>Cutting diameter max.</b> mm	12	16	20	25	32
<b>Cutting speed max.</b> sec	5	4	5	5.5	6
<b>Hydraulic cutting force</b> t	7	10	30	40	50
<b>Engine / Motor</b>	Electro hydraulic	Electro hydraulic	Electro hydraulic	Electro hydraulic	Electro hydraulic
<b>Engine performance</b> kW	1.2	1.1	1.4	1.4	1.4
<b>Voltage 1 ~ V</b>	230	230	230	230	230
<b>Rated current</b> A	5.8	5.3	6.8	6.8	6.8
<b>Cutting head</b>	Wedge cutting head	Wedge cutting head	Shear cutting head	Shear cutting head	Shear cutting head
<b>Interchangeable head system</b>	no	no	yes	yes	no



	<b>RCP 12</b>	<b>RCP 16</b>	<b>RCP 20</b>	<b>RCP 25</b>	<b>RCP 32</b>
<b>Frequency of cutting blade usability</b>	1x	2x	2x	2x	2x
<b>Reinforcing steel quality</b> N/mm <sup>2</sup>	750	750	750	750	750

**Information on suitable accessories can be found on our website.**

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

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