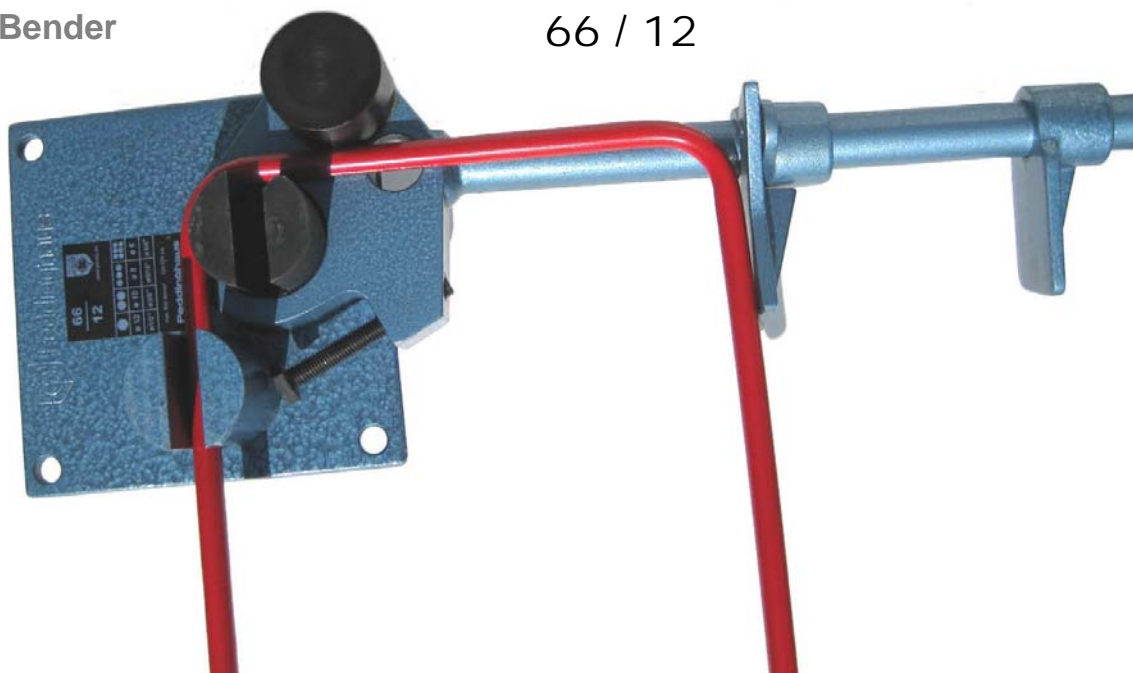


Stirrup Bender

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Technical Data

Model		66 / 12			
number of bars that can be bent simultaneously	piece	1	2	3	6
rebar up to 850 N/mm ² tensile strength	up to Ø mm	12	10	8	6
net weight	kg	12			
part no.		24163			

All capacities refer to material with a tensile strength of 450 N/mm². We reserve the right to make design alterations without notice.

- Rugged steel plate design.
- Hardened bending rollers and centre bending pin.
- Suitable for all stirrups up to 12mm bar diameter.
- Selective bending around a fixed centre pin or sharp-cornered bending through a slot centre pin.
- Infinitely adjustable angle stop for producing accurate bends and enabling all stirrups to be produced with identical bending angles.
- Two infinitely adjustable length stops for stirrups with different leg lengths.