

Read, observe and follow this manual and the other applicable documents, especially all safety instructions and warnings.


| Item No.: | Bending $0^{\circ}-90^{\circ}$ | Bending height | kg |
| :--- | :--- | :--- | :--- |
| 915404003 | BKK 25 | $5-25 \mathrm{~mm}$ | 0,8 |

Max. thickness of material
copper/zinc/aluminium
galvanized steel
stainless steel/Uginox

## Profile heights

min. bending height
max. bending height
up to $\quad 1,00 \mathrm{~mm} / 19 \mathrm{ga}$
up to $0,75 \mathrm{~mm} / 21 \mathrm{ga}$
up to $0,50 \mathrm{~mm} / 24 \mathrm{ga}$
from $5 \mathrm{~mm}(0,2$ ")
to $25 \mathrm{~mm}\left(1{ }^{\prime \prime}\right)$

## Manual Disc-Bender DB41 <br> PINK EDITION



## Tool elements:



| 1 | Set screw |
| :--- | :--- |
| 2 | 1 bending roller on top |
| 3 | 3 bending rollers under |
| 4 | Measuring scale (mm \& inch) |
| 5 | Grasp to max. leverage <br> (removable) |

## Way of working:

1) Adjust the requested bending dimensions by using the integrated measuring device and lock it with the setscrew.
2) Insert metal between the bending rolls. The single bearing on top, is the bending edge. The 3 bending rolls carry the force of bending up.
3) First pass:


Hold the bender the most convenient way for you.
Our advice: hold the bender with a fist grasp.
Move the bender forth and back and push up at an angle of $10^{\circ}$. The pressure should be held on the middle of the bending rolls.
Depending on the material characteristics proceed in the following way:
4) Bend up by pushing slightly to the top. (max. $90^{\circ}$ )

Dräco's professional tip: when going through the sheet metal, please go all the way down (till the end) and also all the way back (till the beginning) to get the best result.

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[^0]:    Note: depending on the material data might be different, max bending heights depending on radius.

