

CE

Stheratime

The hydraulic bush cutters DA series have been engineered for use on miniexcavators with a maximum operational weight ranging from around 1.5 t to 4.5 t . The cutter works thanks to the hydraulic power of the excavator, and can be plugged very easily thanks to the use of common attachment hoses. Three models with an operating width of 600,800 and 1000 mm are available.


The hydraulic bush cutter DA series is equipped with a couple of " $Y$ " shaped knives and a third one located in the middle, which allows it to reduce all treated material to fine grains.


| DA series bush cutter technical specifications table |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Model | Minimurn oil <br> flow rate <br> required <br> litres/min] | Maximum <br> pressure <br> $[$ bar] | Working <br> width <br> L <br> $[\mathrm{mm}]$ | Weight | Machine <br> Weight <br> $[\mathrm{kg}]$ |
| $[\mathrm{kg}]$ |  |  |  |  |  |
| DA 06 | 26 | 315 | 600 | 120 | $1500-2500$ |
| DA 08 | 34 | 315 | 800 | 140 | $2000-3500$ |
| DA 10 | 42 | 315 | 1.000 | 160 | $3000-4000$ |



Upon request is available a kit that modifies the hydraulic system of the mini excavator permitting it to freely use its other movements while working with the bush cutter.

