

## SHEARS

These are professional tools, essential for the manual cut of plastic pipes, such as Polypropylene (PP) and Polypropylene Random (PP-R) up to PN 25, Polyethylene (PE), Polybutene /PB) and Polyvinyldifluoride (PVDF) up to Ø 75 mm.

The **C2 AC**, **CD** and **C3 AC** shears are entirely made in steel. The **CD** shears feature a special device called "Double Jack" so that non-rigid pipes can also be cut. The tool acts in such a way that the blade penetrates without the risk of springing back due to the elasticity of the pipe.

### SUPPLIED WITH

- All models are supplied with:
- **Shear body with blade.**

### TECHNICAL FEATURES

<b>Materials</b>	PE, PP, PP-R, PB, PVDF
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Model	Working range	Overall dimensions (W x D x H)	Weight
<b>C2 AC</b>	Max Ø 43 mm	120 x 25 x 225 mm	0,51 Kg
<b>CD</b>	Max Ø 51 mm	95 x 25 x 230 mm	0,55 Kg
<b>C3 AC</b>	Max Ø 75 mm	170 x 35 x 520 mm	2,70 Kg



C2 AC



CD



C3 AC

