



CARBON FIBEF

Made in Spain since 1921

Pruning shears made of **CARBON FIBER**

ALTUNA launches a new range of shears made of ULTRA-LIGHT CARBON FIBER

LIGHT WEIGHT - STRENGHT - FORCE - LESS EFFORT

LIGHT-WEIGHT: By using light weight fiber we have created ultralight professional tools as part of our carbon fiber product line.

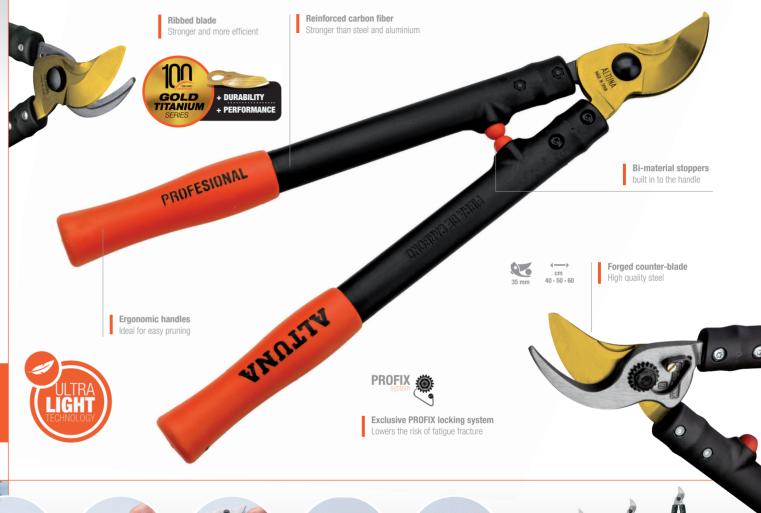
STRENGTH: Carbon fiber is an ultra-strong material that is 20% stronger than aluminium and steel.

FORCE: Thanks to the balanced design of the shear and its new re-designed head with an easy to insert tab, maximum force is applied to the cutting blade.

LESS EFFORT: A sliding system minimizes the effort required by 30% for a more comfortable and simpler cutting.



This light-weight and high strength material is used in the aerospace industry as well as in competitive sports.















Interchangeable blades and counter-blades Possibility of exchanging the blades to incorporate two tools in one unit.

Curved blade Ideal for pruning larger diameters

Straight blade Ideal for pruning vine arbours thanks to its greater manoeuvrability



for professional use and thanks to its straight head, it is deal for pruning vine arbours. ALTUNA 25CS

Hedge trimming shears with carbon fiber

handles. Teethed blade for pruning hedges and bushes Manual adjustment bolt.







Single hand shear made of carbon fiber for professional use. **Ergonomic handles**. Head with front and side tilt.







Single hand shear made of carbon fiber for professional use and with two head openings. Ergonomic handles.









Manufacturing **Professional Pruning** Tools since 1921









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