



2-HAND CURVED-BLADE BYPASS LOPPER 4128

VITTC

2-Hand Telescopic anvil lopper, with a curved blade in forged steel - anti-corrosion, an aluminium body, a dimension of 630mm, has a cutting diameter of 30mm and an extension of 630 to 940mm.

Key features

> 2-hands telescopic anvil lopper. - Curved blade in carbon steel. - Aluminium body. - Anti-slip handle. - Telescopic arms. - Easier, more precise cutting.

Specifications

Blade	Forged steel - anti-rust
Dimensions	155 x 245 x 620 - 935 mm
Material	Aluminium
Weight	1,32 kg