



## *Fermo VIS*

Single head cutting-off  
machines



Stop gauge system with profile support, positioning of the stop via handwheel and reading of position on the digital readout.

**VIS digital reader**

Digital display that allows reprogramming of machine 0, indicating the stop positioning dimension, which corresponds to the length of the workpiece to be cut.

**Handwheel**

By means of the handwheel, the stop is brought into position.

**Reference stop**

Carriage running on ball bushing actuated by mechanically controlled kinematics, which allows, referring to the centre of the blade, the realization of the length of the workpiece to be cut.

**FERMO VIS / SINGLE HEAD CUTTING-OFF MACHINES****MACHINE CHARACTERISTICS**

Effective stroke (according to model) (mm)	3.780 ; 5.780
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Positioning tolerance (mm)	± 0,5 (*)
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(\*) The machine does not have a thermal deformation compensation system. The reported information refers to a temperature of 20°C

Included ● Available ○