

## CHIPPING GUN



*Non contractual photo*

**SERVICE :**

**DIMENSIONS : 380 X 340 X 95 MM**

**WEIGHT : 2,5KG**

**REFERENCE : EX120-2**

The chisel gun case is an educational tool developed from a manufactured product used by building professionals. The pupil mounts and dismounts the pistol, he analyzes the constructive solutions. From the models supplied with SolidWorks®, it translates the real into the image. He studies the product - process - material relationship.

### Technical specifications :

#### Proposed TP Themes :

- Analyze constructive solutions
- Identify the functions in which a part participates and inventory the surfaces that participate in these functions
- Specify the materials by giving the meaning of the designation of the material
- Distinguish and identify the process of obtaining by observing the characteristics of the parts
- Study the product relationship - process - material
- Conduct a pneumatic study

#### Composition :

- Pneumatic chisel gun disassembled
- CD Rom with educational and technical resources (3D - SW)