

## REFERENCE : TOPO MORPHO

Acquisition or remediation tools allowing a morphological and topological approach to objects.

### Technical specifications :

#### Proposed TP Themes :

- Diagrams associated with various power supply, distribution and energy conversion components
- Kinematic diagram of mechanical connections
- Kinematic diagram of a mechanism
- Representation of a shape using a 3D modeler
- 2D - 3D relationship
- Basic rules of 2D reading, hidden forms, cuts, sections, threads.

#### Composition :

- Elementary volumes (cylinders of revolution, parallelepipeds ...)
- Prismatic shapes and cylindrical shapes
- Help sheets for description in the form of multiple choice questions
- CD Rom with educational and technical resources as well as 3D drawings files



*Non contractual photo*

**SERVICE :**

**DIMENSIONS : 530 X 380 X 130 MM**