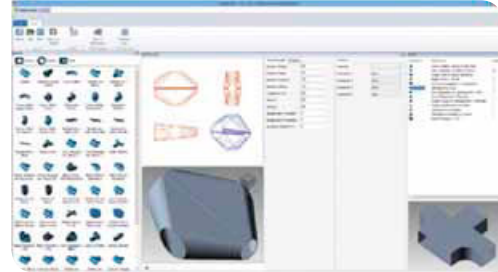


PARAMETRIC SHAPE LIBRARY FOR THE HEATING AND VENTILATION INDUSTRY

SPIRO®CAM is a complete software dedicated to support manufacturers of HVAC and Sheet Metal Industry.

It is equipped with a wide library of parametric shapes customizable according to the projecting needs, and offers a CAM environment to automate the production process of sheet metal parts.

SPIRO®CAM library includes mainly three groups of shapes; rounded, conical, square and oval (like rings and flanges).



PLASMACUTTER CARTRIDGE FILTERING UNIT

Equip your Plasmacutter with a filtering unit to achieve a clean environment in your workshop and to ensure that the dust emissions are always guaranteed $< 2 \text{ mg/m}^3$.

The perfectly filtered air could be ejected in the working area (in accordance with the local regulations) or directed into an exhaust chimney.

The filtering unit prevents dust and metal particles to be exposed to the surrounding environment and thus contributes to an ecological responsible working approach while ensuring employee-friendly working conditions.

Unique Features

- » Ensures Smoke-Free Environment
- » Produces Clean Air for Employees
- » Energy Saving Friendly



PLASMA FEEDER

Equip your workshop with a Spiro® Plasma Feeder. Use the Plasma Feeder to increase your productivity and save material. Supply your Plasmacutter directly from a coil line (2 or 4 decoilers), including sheet selector!

Unique Features

- » Increase your Productivity
- » Save Material
- » Comes with 2 or 4 Decoilers
- » Includes Sheet Selector

