

## BLAST-CLEANING HEADS

### AQUALANCE

A rotary multi-jet tool designed for water-jet blasting and deburring up to 4,000 bar.

#### Applications fields

- Automobile (paint troughs blasting; plastic parts deburring)
- Aircraft industry (removal of ceramics barriers)

#### Strong points

- Easy selection of the area to be processed
- Flexible and supple tool (limited space required, can be mounted on robot arm)
- Low water consumption

### AQUASTRIP

A multi-jet tool designed for abrasive-water or pure-water jet blasting and stripping up to 4,000 bar.

#### Application fields

- Soil removal
- Oxide removal
- Paint removal
- Blasting of metal deposits (Ni, Cr, Al, Mo - type)
- Blasting of Zirconate-type ceramics deposits
- Blasting of metal carbides (tungsten, titanium...)
- Blasting of scattered deposits
- Blasting of metal surfacing

#### Strong points

- Increases the efficiency of a conventional blasting thanks to the use of abrasive
- Tool requiring limited space
- Easy-to-use tool
- Short cycle-timing thanks to multi-jets

