

Installation area
NON HAZARDOUS

Typical application
Blades / Inkwells /
Flexo and roto machine
parts / Ink recirculation
tanks / Cans and
buckets / Carter /
Various equipment



1400 ÷ 3200 x 800 x 800 mm



Easy to use



Low maintenance





## **VU**NEXT LEVEL CLEANING

**Deep cleaning for more complicated geometries** and high power delivery to **large volumes** (up to 2 m³) are the strengths of this series, with its ability to deep clean large amount of parts of any type. They feature **2 to 5 high performance generators** which operate synchronously to maximise efficiency; the control units are independent, for more personalised control.

Once the basket is loaded, the operator simply starts the cycle and the machine automatically immerses the basket in the bath. Once the cover is sealed, fixed to the lift, the ultrasonic generators are started and the cavitation wash cycle starts. An optional accessory moves the basket up and down during the wash, to better detach the contaminant from the parts. When the wash time has expired, the basket is made available for unloading onto the trolley and machine is ready for a new wash cycle. Thanks to the numerous personalisable wash cycles, there is always an optimal cycle available to ensure perfect results every time.

Our laboratories will run the tests required to identify the **right detergent and dilution**, as well as to quantify the running costs of the technology.

Model	L (mm)	W (mm)	H (mm)
VU 140 S	1400	800	800
VU 180 S	1800	800	800
VU 260 S	2600	800	800
VU 320 S	3200	800	800

## THE BENEFITS OF THE VU SERIES

- high capacity: up to 2 m<sup>3</sup> of available volume
- from 2 to 5 high performance generators with independent control units
- personalisable wash cycles
- intelligent wash fluid management with integrated filter
- ergonomic part loading trolley for easy part collection and loading









