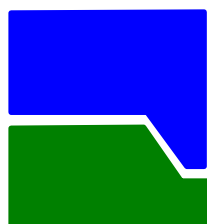


WHEEL WASHING MACHINE

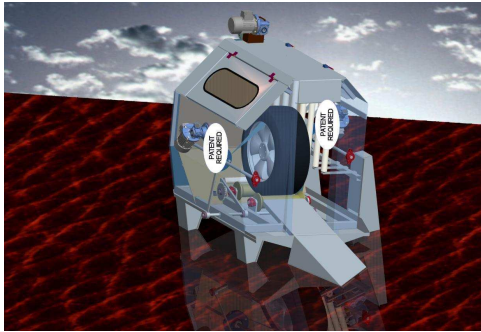
LVR 28"



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Machine for the washing of the wheels:

diameter max	750 mm / 28"
diameter min	364 mm / 13"
width max-min	355 mm – 115 mm

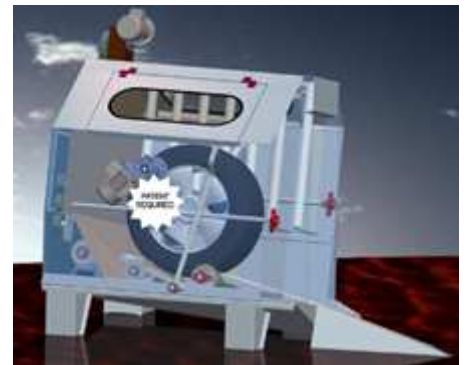


The philosophy of our wheel washing machine is based on the utilize of the "nozzle-wrist" (PATENT REQUIRED). One of the peculiar characteristics of the washing of a surface is that one to transform to the maximum the kinetic force of the water in pressure in an impact force (or collision) in an **only jet on the surface**.

Advantages only nozzle:

- High Force of impact;
- Macro hole, avoids cloggings

Management of an only nozzle for every face of the "rim-tyre" to imitate the human wrist of the operator. Our "nozzle-wrist" has N° 4 degrees of freedom.



Washing of the only rim with a third nozzle to wash the well width of the rim.

System of washing at closed circuit, recycling of the only water at high pressure in order to guarantee an effective cleaning, in particular way of the internal ed external parts of the rim-race.

The machine is made in stainless steel AISI 304.

Optional: Pre-drying with two nozzles with use of the "Coanda" effect.

Technical date:

- | | | |
|--|------|-----|
| ■ Rotation time for wheel 28" | 88 | sec |
| ■ Water consumption: at closed circuit | 1 | Lt. |
| ■ Installed power | 11,6 | Kw |

Dimension:

widht	1600	mm
lenght	2000	mm
height	1830	mm



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