Art.no. 5903


Mobile parts cleaner in painted steel, with closed circuit of detergent fluid, consisting of storage container with 65 I capacity with two wheels and two castors, cleaning basin with closable and removable cover, cleaning fluid flowing through the rough brush which permits a continuous flow of the detergent and an accurate cleaning of parts, blow dispensing nozzle with rigid outlet. The system enables a continuous fluid circulation by pressurizing the container with compressed air at max. 0.5 bar.

Note: please use only suitable detergents and degreasing agents for the parts cleaning.


Art.no. 7705
Detergent for parts cleaners, in 201 - plastic can (see page 178).

| Art. no. | Compressed air <br> supply | Max pressure | Capacity cleaning <br> basin | Weight | Dimensions <br> $(\mathrm{LxWxH})(\mathrm{mm})$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{5 9 0 8}$ | $1-4$ bar | 4 bar | 601 | 36 Kg | $560 \times 700 \times 810$ |

Art.no. 5953


Mobile parts cleaner, with closed circuit of detergent fluid, consisting of cleaning basin in stainless steel AISI 304 with closable and removable cover, cleaning fluid flowing through the rough brush which permits a continuous flow of the detergent and an accurate cleaning of parts, blow dispensing nozzle with rigid outlet and shelf for the placing of plastic cans or drums, with 4 castors. The system enables a continuous fluid circulation by the use of a pneumatic rotary pump in stainless steel (art. no. 1058).

Note: please use only suitable detergents and degreasing agents for the parts cleaning.

| Art. no. | Compressed air <br> supply | Max pressure | Capacity cleaning <br> basin | Weight | Dimensions <br> $(L x W x H)(\mathrm{mm})$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{5 9 5 3}$ | $1-4$ bar | 4 bar | 601 | 36 Kg | $560 \times 700 \times 810$ |

