

## Sprayer with pressure tank



- » The filling is very easy and effected by means of a plastic hopper to fill in.
- » 1/4" M connection to be attached at the compressed-air supply.
- » Max. 8 bar. Equipped with a default safety valve.
- » Chemically resistant hose 10 m. Spray lance 600 mm with nozzle.
- » Fill level indication.
- » Suitable for the use in the food industry, car wash and industry.

| R+M Nr.                                                                                         | TYP                           | 📦     |
|-------------------------------------------------------------------------------------------------|-------------------------------|-------|
| 106 024 600                                                                                     | stainless steel AISI 304, V2A | 24 l  |
| 106 050 600  | stainless steel AISI 304, V2A | 50 l  |
| 106 100 600  | stainless steel AISI 304, V2A | 100 l |

## Foamer with pressure tank



- » The filling is very easy and effected by means of a plastic hopper to fill in.
- » 1/4" M connection to be attached at the compressed-air supply.
- » Max. 8 bar. Equipped with a default safety valve.
- » Chemically resistant hose 10 m. Spray lance 600 mm with nozzle.
- » Fill level indication.
- » Integrated dosing unit to realise the desired air/foam mixture.
- » Permanent pressure exposure is required in order to achieve an uniform foam result.
- » Suitable for the use in the food industry, car wash and industry.

| R+M Nr.                                                                                         | TYP                           | 📦     |
|-------------------------------------------------------------------------------------------------|-------------------------------|-------|
| 106 024 650                                                                                     | stainless steel AISI 304, V2A | 24 l  |
| 106 050 650  | stainless steel AISI 304, V2A | 50 l  |
| 106 100 650  | stainless steel AISI 304, V2A | 100 l |

Suitable for keeping and application of liquids of group 2 according to the directive EWG/67/548 Art. 2, para. 2 and directive EG/97/23 Art. 9. Not suitable for liquids of group 1.

## Accessories for sprayer and foamer

| Nozzle                                                                              | Nozzle filters                                                                      | Reduction nipples                                                                   | Adaptor                                                                             | Nut for nozzle                                                                        | Seal                                                                                  |                      |                      |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------|----------------------|
|  |  |  |  |  |  |                      |                      |
| Sprayer.<br>110° 03                                                                 | 50 MESH                                                                             | 1/4" F : 1/2" M.<br>Brass                                                           | 1/4" F : 1/2" M.<br>Stainless steel                                                 | Bayonet : 1/4" M                                                                      | Plug DN 7.2 :<br>1/4" F                                                               | 1/2" M               |                      |
| R+M Nr.<br>609 110 03                                                               | R+M Nr.<br>106 909 2                                                                | R+M Nr.<br>575 40                                                                   | R+M Nr.<br>575 49                                                                   | R+M Nr.<br>106 900 1                                                                  | R+M Nr.<br>554 714                                                                    | R+M Nr.<br>106 909 3 | R+M Nr.<br>106 909 4 |