

Stationary Series



| Technical Data | S 314 VA | S 323 VA | S 334 VA | S 350 VA |
|---------------------------------------|-------------|----------------|-------------|------------|
| Volume (l/h) | 760 | 1.380 | 1.900 | 3.000 |
| Max. pressure (bar) | 140 | 140 | 140 | 140 |
| Working pressure (bar) | 120 | 120 *** | 120 *** | 120 |
| Simultaneous use of ... spray guns | 1 | 1 (2) * | 2 | 3 |
| Control unit | SCS | SCS | SCS | SCS |
| Water inlet Ø min. | 3/4" | 3/4" | 3/4" | 1" |
| Power supply (3~400V/50 Hz) | 16 A | 16 A | 16 A | 32 A |
| Consumption | 3,7 kW | 6,5 kW | 8,9 kW | 12,5 kW |
| Motor-/pump speed 1/min. | 1.420 | 1.420 | 1.420 | 1.420 |
| Max. feeding temperature | 60° C | 60° C/80° C ** | 60° C | 60° C |
| Dimensions (LxWxH mm) | 550x350x350 | | 800x450x450 | |
| Weight | 45 kg | 95 kg | 128 kg | 146 kg |
| Order-No. | 10.000.531 | 10.000.533 | 10.000.544 | 10.000.550 |

* possible ** with hot water pump seal kit *** 200 bar upon request

Serial Equipment: quantity spray equipment 314/323 VA-S: 1 pc., 334 VA-S: 2 pcs., 350 VA-S: 3 pcs.
10m PANZERJET-high-pressure hose (314 S: JET-high-pressure hose), hose swivel (not with 314 S), high-pressure spray gun, insulated handle, lance with flat jet nozzle and 4m cable with CEE-plug.