

CL900

SYSTRONIC®

Single chamber – Spray in air cleaner



- **Cleaning, rinsing, drying of PCBs**
- **Continuously filtration**
- **Four rotating spraying arms**
- **Short process times**
- **Completely built in stainless steel**
- **Very good convection air drying**
- **Conductivity depending rinsing**
- **Big tank volumes, sep. circuits**
- **Optional as closed loop system**

Capacity:	Basket 500x500x200mm (max. height 600mm)
Throughput :	20 cycles / day
Chemistry:	pH-neutral or alkaline / DI-water
Application:	PCB cleaning
Outside dimensions:	1250x11250x1880mm
Usable chamber size:	500x500x600mm
Tank size:	2x 95Liter
Process time:	about 45-70min.