Main Features

- Requires only 2 liters of water per washing cycle thus ensuring low energy, water, detergent and   rinse aid consumption.
- Built – in atmospheric boiler sized to raise incoming cold water to a minimum Of 84 degree C for sanitizing rise no external boiler is required constant temperature Of 84 degree C throughout the rinsing cycle regardless of the networks water pressure.
- Unique temperature interlocks guarantees required temperature in both the wash and final rinse.
- Incorporated soft start feature to offer additional protection to more delicate items.
- Slanted wash arms to avoid detergent – filled wash water dripping on clean dishes after the rising phase, thus guaranteeing ideal washing result.
- Cycle may be interrupted at any time by lifting the hood.
- Automatic self – cleaning cycle and self – draining vertical wash pump and boiler to avoid bacteria proliferation.
- State- 0f – the- art electronic controls with built-in programming, self-diagnostics for serviceability and automatic interior self-cleaning cycle .
- IP 25 protection against water jets, solid objects and small animals (larger than 6 mm).
- NSF/ANSI 3 and din 10512 compliant.
- Maximum capacity per hour of 80 racks Or 1.440 dishes (high productivity mode) easy to switch to 63 racks or 1.134 dishes (NSF/ANSI3 mode) by pressing a button.
- 45/84/150 seconds cycle (high productivity mode) ; 57/84/150/seconds cycles (NSF/ANSI3mode)
- The machine can be connected to cold water*.

Construction

- Heavy duty stainless steel construction internal cavity as well as exterior panels is in 304 series stainless steel.
- Pressed tank In front position to facilitate cleaning.
- Single skin in hood supported by 3 springs to ensure smooth movement and guarantee operator safety.
- Specially designed stainless steel wash/rinse arms and nozzles provide superior cleaning action.
- Revolving interchangeable stainless steel wash/ rinse arms above and below the rack, screw out for simple clean up.
- Pre – arranged for on- site HACCP implementation