



**Making your work-life easier, more profitable - and truly sustainable every day**



**Green**

- lower environmental impact
  - less water consumption
  - lower running costs (less energy, detergent, rinse aid consumption)
  - less heat dispersion (double skin construction)
- (trend: energy-efficient solutions)



**Safe**

- Wash Safe control (84°C / 184°F constant rinse temperature)
- (trend: sanitation guaranteed)



**Clean**

- high performing washing and rinsing (upper and lower arms)
  - superior washing (total coverage of the chamber)
  - constant high temperature and water pressure (atmospheric boiler)
  - excellent result (4sec. pause avoids wash water from dripping on clean dishes)
- (trend: spot-free glasses and dishes)



**Easy**

- easy to operate/maintain (intuitive UI, easy access to components)
  - cleanability (rounded corners, removable arms)
  - fully automatic self cleaning cycle (electronic models)
  - safe and ergonomic (counterbalanced door)
- (trend: modern, appealing design)



**Undercounter Dishwasher**

VDU30



- Low rinse water consumption saves energy, water, detergent, and rinse aid. Up to \$650 over conventional under counter dish washers\*.
- Equipped with a powerful boiler (9kW) to guarantee high rinse temperature of 84°C/ 184°F and short cycle time even with cold water supply.
- Perfect results and less maintenance with the plug-in design having built-in drain pump, detergent and rinse aid dispensers.
- Inclined control panel for operator to easily select the cycle and monitor machine status even on standing position
- The lightweight counterbalanced door and ergonomic handle allow for soft opening and closing.

\*Operating conditions: 70 cycles/days (1st cycle); 300 working days/year, 15°C/59°F inlet water, utility costs of USA



**Hoodtype Dishwasher**

VDH63



- The new Veetsan Star Hood Type Dishwashers are very fast, highly efficient and guarantee sanitation of dishes, glasses and plates reaching a productivity of 63 racks per hour with perfect cleaning and safe results.
- Consistent performance independent from inlet water temperature (from 50-122°F) and pressure (from 7-102PSI) thanks to open booster system (atmospheric booster).
- Designed to be reliable and durable thanks to the full stainless steel AISI 304 body and double skin insulated hood.
- The electronic control panel is corner mounted to provide maximum visibility and accessibility in any configured installation.
- The Energy Star 2.0 certification ensures low water, low energy and low chemical consumption. Stainless steel interiors and wash/rinse arms are extremely easy to clean with the automatic cleaning cycle.
- Fully automatic delime cycle (available as optional accessory) safely delimes machine interior back to original brilliance.

**SESCO**

Call today for more information 800.222.0558

**Contact us:**  
**Veetsan Dish Washers**  
[www.veetsan.us](http://www.veetsan.us)

