



EETSAN ★

D I S H W A S H E R S



GLOBAL EXPERTISE TOWARDS OUR LOCAL CUSTOMER



VEETSAN STAR - THE DISHWASHING PROFESSIONAL.

Reliable choice and good deal wherever professional dishwashing is requested all over the world.

BRAND PROMISE

Good value for money is what Veetsan brand stands for and has proven in the market.

Going cross borders and being part of a global leader in the appliance sector, we provide "Quality & Value" for your business.

We will help you make your business profitable, reliable and trustworthy by supplying you professional dishwashing competence wherever is needed.

UNDERCOUNTER
DISHWASHER
**ERGONOMIC
WORKING HEIGHT
EASY TO USE CONTROLS
QUICK CYCLE**



UNDERCOUNTER DISHWASHER

The new Veetsan Star Undercounter Dishwashers are very **fast**, highly **efficient** and guarantee **sanitization** of dishes, glasses and plates reaching a productivity of 30 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 an open booster system (atmospheric booster).

Designed to be **reliable** and **durable** thanks to the full stainless steel AISI 304 double skin cabinet and the double skin insulated door.

The **ergonomic soft opening** counterbalanced door and the **easy to monitor and operate** electronic control panel make them user friendly.

The Energy Star 3.0 certification ensures **low water, low energy and low chemicals consumption**.

Stainless steel interiors and wash / rinse arms are extremely **easy to clean** thanks to the automatic cleaning cycle.

In addition, these machines are so **simple to install** thanks to the plug-in design with integrated Detergent, Rinse aid and Drain pumps.



| Model | VLA11GB | VLAIG4 |
|------------------------------------|--|---------------|
| PNC | 502736 | 502737 |
| Voltage | 208V | 240V |
| Phase | 1 convertible to 3 | |
| Frequency | 60Hz | |
| External dimension w×d×h | 23 5/8"×26 1/8"×32 1/4" (600x662x820mm) | |
| Rack dimension | 19 1/16"×19 1/16" (500x500mm) | |
| Clearance | 19 1/16"×13 3/16"×19 1/16" (500x335x500mm) | |
| Cycle time | 120 / 240 seconds | |
| Water consumption per cycle | 0.6 gal (2.5L) in 10 seconds | |
| Installed power | 6.85 kW | |
| Wash tank capacity | 6.08 gal (23L) | |
| Booster type / capacity | Atmospheric / 3.17 gal (12L) | |
| Inlet water temperature / pressure | 50-122°F (10-50°C) / 7-102 psi (0.5-7 bar) | |
| Drain pump | Included | |
| Detergent pump | Included | |
| Rinse aid pump | Included | |

HOOD TYPE
DISHWASHER
EASY TO USE CONTROLS
QUICK CYCLE
GUARANTEED
SANITIZATION



HOOD TYPE DISHWASHER

The new Veetsan Star Hood Type Dishwashers are very **fast**, highly **efficient** and guarantee **sanitization** 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).

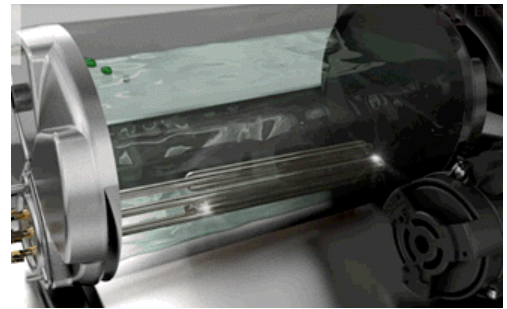
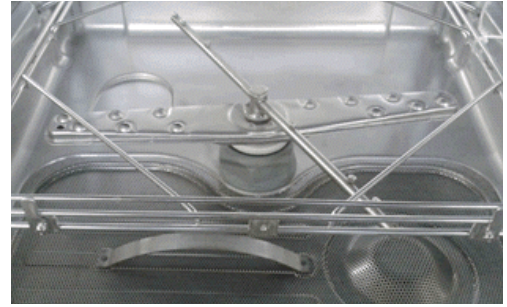
Designed to be **reliable** and **durable** thanks to the full stainless steel AISI 304 body and double skin insulated hood.

The **ergonomic** and **easy to monitor and operate** electronic control panel, in the corner, provides maximum visibility and accessibility in any configured installation.

The Energy Star 2.0 certification ensures **low water, low energy and low chemicals consumption**.

Stainless steel interiors and wash / rinse arms are extremely **easy to clean** thanks to the automatic cleaning cycle.

Safe deliming process thanks to the fully automatic delime cycle (available as optional accessory).



| Model | VDH63 | VDH63/1 |
|------------------------------------|--|-------------------|
| PNC | 504291 | 504294 |
| Power requirements | 208V / 3ph / 60Hz | 208V / 1ph / 60Hz |
| External dimension w×d×h | 29 5/8"×29 3/4"×61 1/16" (752×755×1567mm) | |
| Rack dimension | 19 1/16"×19 1/16" (500×500mm) | |
| Clearance | 17 21/64" (440mm) | |
| Cycle time | 57 / 150 seconds | |
| Water consumption per cycle | 0.53 gal (2L) | |
| Installed power | 9.9 kW at 50°F (10°C) | |
| Wash tank capacity | 6.34 gal (24L) | |
| Booster type / capacity | Atmospheric / 3.17 gal (12L) | |
| Inlet water temperature / pressure | 50-122°F (10-50°C) / 7-102 psi (0.5-7 bar) | |



www.veetsan.us