



# TSUNAMI TS 5.6



**Advanced:**

The TS 5.6 is the first truly intelligent truck mount in the world. More than simple diagnostics, the TS 5.6 monitors each component of each system over 20 times per second. The profiles are created, recorded, and stored for each system. Patented Tsunami "Peak Performance Software" refers to these profiles and adjusts each component during operation to ensure full-time maximum performance with significantly reduced downtime.

**Advanced:**

The Tsunami TS 5.6 utilizes C<sup>3</sup> Technology™ and S.E.P.™ to make it the most advanced truck mount available today. Computer control allows for self tuning to ensure peak performance and dependability.

**Powerful:**

Tsunami's patented S.O.V.C. system allows the blower to yield twice the power of a conventional truck mount. The computer controlled relief valve prevents suction loss caused by premature activation. By forcing all airflow through the wand, and not the relief valve, the TS 5.6 generates more cleaning power than any other truck mount available today.

**Smart:**

An internal help library is installed on each unit for better training and proper usage. Pre-installed procedures including : start-up, shut-down, carpet cleaning, upholstery cleaning, water damage and troubleshooting are loaded and ready for use. Maintenance and usage data are also stored for reminders and tracking the Tsunami's status for future reference.



# TSUNAMI TS 5.6

## Specifications

<b>Height:</b>	36"
<b>Width:</b>	26"
<b>Depth:</b>	55"
<b>Weight:</b>	680 lbs.(Full)

## TSUNAMI TECHNOLOGY

### **C<sup>3</sup> Technology™**

#### **Computer Controlled Components:**

Incorporates an on-board computer integrated with the truck mount systems.

### **S.E.P:**

#### **Software Enhanced Performance:**

Enables the computer hardware to communicate with the truck mount systems. The software gathers and processes the feedback and adjusts the individual output of each component and safety device. This ensures consistently high levels of performance and less downtime.

### **S.O.V.C.™**

#### **Solenoid Operated Valve Control:**

A computer-controlled safety valve replaces the manual valve found in all truck mount systems. The computer monitors Hg levels and opens the valve electronically when levels reach a threshold. With the valve closed until the peak of the threshold, maximum suction is maintained. Manuals open far too early allowing air to enter the system and decrease suction.

### **Simple:**

The TS 5.6 is easily operated with a built-in digital control panel with LCD display. It comes with 7 different languages already factory loaded delivering instruction and warnings that make operation simple and effective. It also makes troubleshooting so much easier!

### **Reliable:**

The stainless steel frame, fitting, and waste tank means the TS 5.6 will be the last truck mount you will ever need to buy. A stainless steel sound suppressor reduces noise levels far below other truck mounts. An overhead valve engine, watertight wiring harness, and gold plated contacts ensure worry free operation.

### **Repairable:**

The on-board computer makes it easy to troubleshoot and repair. Mechanics can easily read on-screen messages to diagnose issues. The processor modules are hot-swappable; simply take out the defective module and plug in the replacement. A front oil filter allows oil changes to be performed in minutes. If you need factory support, simply plug the TS 5.6 into a standard phone line and a factory technician can control, monitor, and analyze machine operations from anywhere in the world.