

LARGE FACILITY ECO-VAC DRY VACUUM SYSTEMS

TECH WEST'S LARGE FACILITY DRY VACUUM SYSTEMS ARE ON THE LEADING EDGE OF TECHNOLOGY IN DESIGN AND PERFORMANCE

- **SAVES OVER 50% ON ELECTRICITY COSTS WHEN COMPARED TO SIMILAR VACUUM PUMPS**
- **DRY TURBINE SECTION USES NO OIL LIKE SOME OTHERS**
- **ELIMINATES MAINTENANCE COSTS AND KEEPS THE OIL VAPORS FROM THE EQUIPMENT ROOM AND ENVIRONMENT**

We utilize a Variable Frequency Drive (VFD) to control the vacuum levels. With no suction being used, the motor is running one third the speed and using very little power. Every time a suction hose is being used the motor automatically speeds up to maintain constant suction.

Maintenance free unit with no traps to clean, no oil to check or change. Truly a ZERO maintenance machine.



***TW* TECH WEST INC.**

Manufacturers of Dental Vacuum
and Air Systems

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LARGE FACILITY ECO-VAC DRY VAC SYSTEMS

The New Large Facility Eco-Vac Dry Vac System is designed with modern technology that provides energy efficiency to the end user. All Large Facility Eco-Vac systems are designed to meet each unique large dental group, dental school, and military base.

FEATURES

Variable Frequency Drive (VFD)

Oil free performance

Nickel coated turbine section

5-year/ 5,000-hour warranty

BENEFITS

Energy-efficient reduces electrical costs

Provides Clean dry operations

Prevents corrosion and moisture damage inside the turbine

Protects your investment and keeps your practice up and running



LARGE FACILITY ECO DRY-VAC SYSTEMS

MODEL NUMBER	NUMBER OF USERS	DESCRIPTION
VPD10S5	10	SINGLE MOTOR 5 HP, 3 PHASE
VPD15S5	15	SINGLE MOTOR 7.5 HP, 3 PHASE
VPD20S5	20	SINGLE MOTOR 10 HP, 3 PHASE
VPD20D5	20	DUAL MOTOR 2 X 5 HP, 3 PHASE
VPD30D5	30	DUAL MOTOR 2 X 7.5 HP, 3 PHASE
VPD40D5	40	DUAL MOTOR 2 X 10 HP, 3 PHASE
VPD60D5	60	DUAL MOTOR 2 X 15 HP, 3 PHASE
VPD80D5	80	DUAL MOTOR 2 X 20 HP, 3 PHASE
VPD120D5	120	DUAL MOTOR 2 X 30 HP, 3 PHASE

PLEASE CALL FOR ADDITIONAL SPECIFICATIONS AND PRICING.

Exceeds NFPA 99C Guidelines

Revised 4/12