

PROWHITE

PW-VTD-01

Single station · compact floor-standing system



One controlled Vettermann station.

A dedicated single-drum platform for appearance-change and cut-edge mechanical-damage workflows, with physical revolution counting, a non-contact extraction nozzle and a 4.3-inch touchscreen.

1	Single	4.3-inch touchscreen

Drum	730 ± 10 mm internal diameter; 270 ± 5 mm internal depth
Motion	16 ± 1 r/min; automatic reversal every 5 minutes
Method kits	ISO 23106 A14 and ISO 10833 E06 loading assemblies
Dimensions / mass	Approx. 1,100 × 800 × 1,300 mm / 210 kg
Electrical	220-240 V, 50/60 Hz, single phase; ≤1.5 kW

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PW-VTD-03

Three stations · one-row laboratory system



Three drums, side-by-side access.

Three independent stations share one structural base and one control interface. Each drum retains its own drive, revolution sensor, door interlock, method kit and extraction branch for parallel testing.

3	3 × 1	7-inch shared HMI

Drum	730 ± 10 mm internal diameter; 270 ± 5 mm internal depth
Motion	16 ± 1 r/min; automatic reversal every 5 minutes
Method kits	ISO 23106 A14 and ISO 10833 E06 loading assemblies
Dimensions / mass	Approx. 2,850 × 900 × 1,450 mm / 590 kg
Electrical	380-415 V, 50/60 Hz, three phase; ≤5.5 kW

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PW-VTD-06

Six stations · three columns by two rows



Six independent test positions.

The 3 × 2 configuration increases laboratory throughput while preserving station-level speed, revolution, extraction and safety control. Upper-row ball-loading support and an access platform are included in the production concept.

6	3 × 2	7-inch shared HMI

Drum	730 ± 10 mm internal diameter; 270 ± 5 mm internal depth
Motion	16 ± 1 r/min; automatic reversal every 5 minutes
Method kits	ISO 23106 A14 and ISO 10833 E06 loading assemblies
Extraction	Six controlled branches; ≥25 L/s verified at each active nozzle
Dimensions / mass	Approx. 2,850 × 950 × 1,850 mm / 1,080 kg
Electrical	380-415 V, 50/60 Hz, three phase; ≤10.5 kW

Two controlled method kits

- ISO 23106:2025 appearance-change workflow with one A14 14-stud ball per station
- ISO 10833:2025 cut-edge workflow with one E06 six-stud ball per station and continuous extraction
- Request a quotation with the required model, carpet format and local power supply

**REQUEST A
QUOTATION**

info@prowhite.com.tr
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