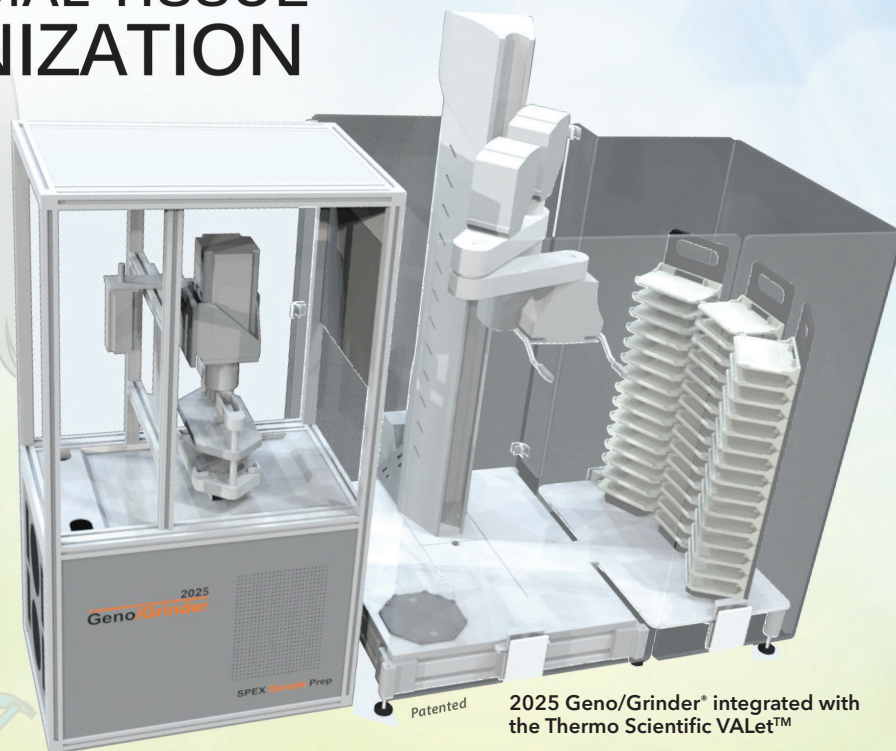


AUTOMATED PLANT & ANIMAL TISSUE HOMOGENIZATION



2025 Geno/Grinder® integrated with
the Thermo Scientific VALet™



DISCOVER THE 2025 GENO/GRINDER® AUTOMATED HOMOGENIZER THAT INTEGRATES WITH ROBOTIC SYSTEMS AND PLATFORMS.

- :: Ideal for unattended high-throughput processing of samples for the isolation of nucleic acids (RNA/DNA), enzymes, proteins and bacteria.
- :: Typical grinding time is two minutes or less.
- :: Samples include animal tissue, plant tissue, cell cultures, yeast, fruit and bacteria.
- :: Accommodates all standard titer plates.



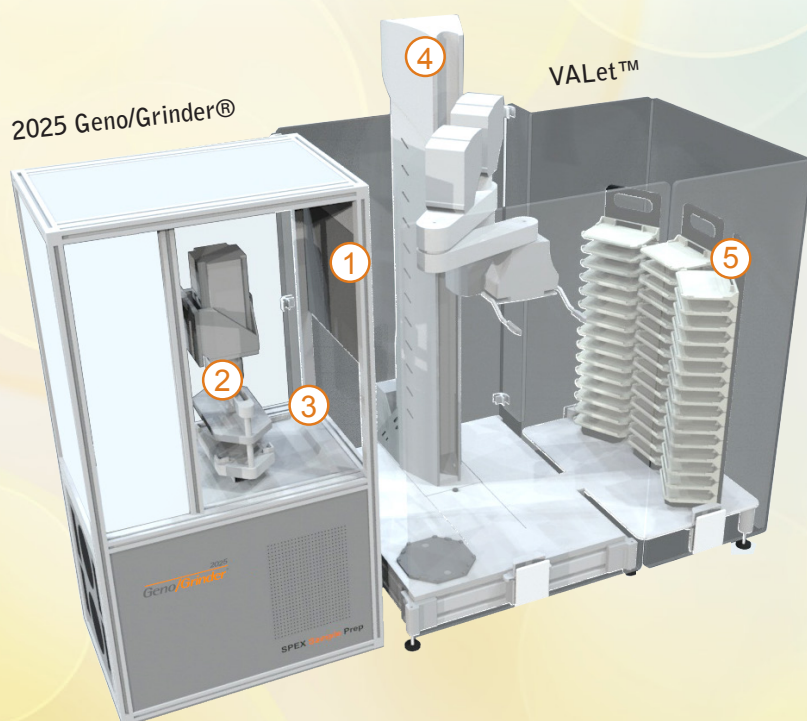
WATCH THE VIDEO FOR THE
2025 GENO/GRINDER®

Scan this code with the QR code reader on your
smart phone or visit www.youtube.com/sampleprep.

SPEX® SamplePrep

WWW.SPEXSAMPLEPREP.COM/2025GENOGRINDER

THE 2025 GENO/GRINDER® INTEGRATES PERFECTLY WITH THE THERMO SCIENTIFIC VAlet™



1. Door automatically closes when cycle begins and opens when the cycle ends.
2. Clamp is automatically secured prior to the grinding process.
3. Unique vertical grinding motion that consistently processes samples
4. Robotic arm is robust yet compact. Moves in all directions to access the samples.
5. Hotels can be customized to store all standard titer plates and vials.

 2010
GENO/GRINDER®



Patented

The Original, Plant & Animal Tissue Homogenizer & Cell Lyser

- :: Preserves temperature sensitive samples with Kryo-Tech® accessories.
- :: Excellent for pesticide extraction using the QuEChERS method.
- :: Adjustable Clamp accommodates up to six standard deep-well titer plates and multiple vials ranging from 0.6 to 50 mL.
- :: LCD screen displays the full timer setting along with the time, minutes and seconds, remaining in the grinding cycle.

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