



TROXLER

The leader in construction test equipment

Gravity Asphalt Specimen Extruder

Model 6101

Now the simplest, fastest way to extrude your Gyratory or Marshall specimen is available from Troxler. No electricity or hydraulics needed — simply the force of gravity and pressing down can extrude any specimen. The Troxler Gravity Asphalt Specimen Extruder is designed to extrude specimens quickly, as fast as you can press down on the mold flange; or delayed over any time needed to allow the specimen to cool. Extrude one-quarter, one-third, one-half, or any portion of the specimen to allow for maximum cooling.

Works with any brand of Gyratory Compactor. Now you can use your compactor for what it was intended for — compacting specimens. Be more efficient by using the Troxler Gravity Extruder to extrude the last gyro specimen while you compact the next one.



- Extrude 150mm or 100mm Gyratory Specimens
- Extrude 4" or 6" Marshall specimens
- Use the adjustable locking plate to extrude any portion of a specimen, then lower the plate and extrude more of the specimen
- Lightweight, with a very small footprint to fit on any work surface



Step 1:
Place the mold on the extruder



Step 2:
Press down on the mold flange to extrude the specimen

2 Simple Steps — It's That Easy!



www.troxlerlabs.com

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Troxler is a proud member of



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Winner of the 2003 IRF Global Road Achievement Award in the category of Technology, Equipment & Manufacturing