

The GTR-600 measures and provides a repeatable digital reading of the actual insertion torque of a valve into a cylinder. The GTR-600A (Auto Option) also shuts down the Valving Machine's motor when the desired torque is reached. Real time digital Readout Readings in Ft-lbs or N-m.

## GVM Valving Machine Options



The GVM Safety Shield P/N 14-41-0660 is a bolt on accessory for the GVM-16 valving machine. Made from bullet resistant Lexgard Lexan, the safety shields bullet resistant properties have been field tested by our Quality Assurance Team. The High Impact Safety Shield was able to contain a .44 Magnum projectile from the distance of 10 Feet.



\*\*\*See VIDEO\*\*\*



Propane Valve Extractor Available in standard Clawfoot widths: 1.125", 1.25", 1.5", Custom Widths can be quoted



- Readings in Ft-lbs or N-m
  - Range: 60-600 Ft-lbs or 81-813 N-m
  - RS-232 connection to send data to a computer or printer
- Accuracy: +/-1% of indicated value  
Digital LCD Readout

The GTV-600 is used as a daily verification device to confirm the insertion torque value on a valving machine. The GTV-600 is designed to fit into the clamp and jaw tong mechanism of the GVM and CIV valving machines. The GTV-600 is also used to confirm, on a daily basis, the accuracy of the GTR-600 Real Time Insertion Torque Reader system and to calibrate the GTR-600 if it needs adjustment.

\*\*\*See VIDEO\*\*\*



Optional Small Cylinder Lift Assembly is available for loading cylinders into position for the valving operation. Max capacity for cylinder lift is 500lbs. Lifting distance up to 16".

