

KILN ALIGNMENT WITH HANDTORQUE HT11

Whether .001" or .300" of adjustment is required, the Model HT11 geared multiplier with its 25:1 or 125:1 ratio can easily generate the power required to turn the adjusting screw, even while the kiln is in operation.

- Downtime due to cooling and emptying is virtually eliminated.
- Hydraulic jacks required to relieve the load are a thing of the past.
- Smooth, continuous, non impacting.
- The Multiplier can generate as much as 12,500 lbf.ft of power with as little as 100 lbf.ft required input.



A single demonstration of the Multiplier should be enough to demonstrate the incredible power available from this tool.



The pictures above show the HT11 being used with a Norbar Industrial Torque Wrench to provide the input torque required.