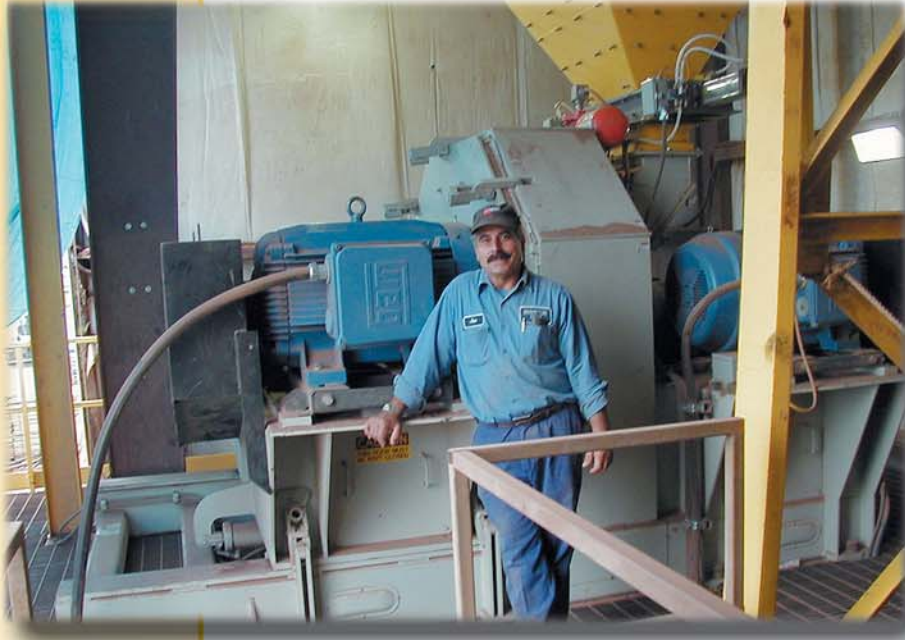


LESS OPERATING COSTS

**STEDMAN**

## **"H" Series Cage Mill**

***for the Brick & Clay Industry  
Brampton Brick in Brampton, Ontario***



*Joe Guilherme, Brampton Brick*

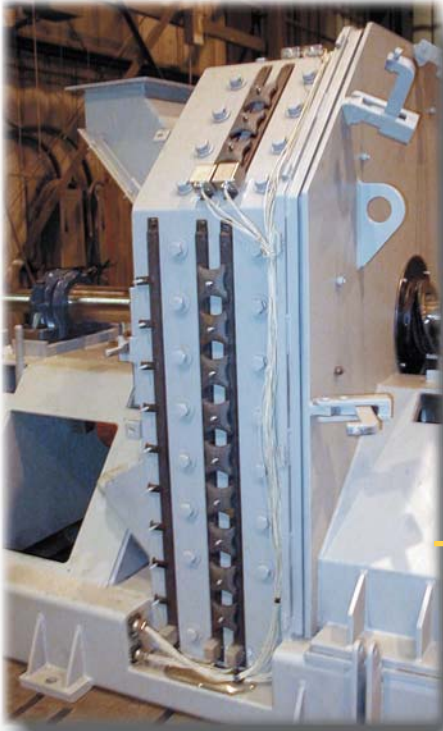
At Brampton Brick, the grinder went into operation on June 27, 2003. The customer replaced a hammer mill with a Stedman 54" reversible, 2-row "H" Series cage mill. The hammer mill replacement parts costs were approximately \$1.00 for every ton of ground shale produced. Brampton used a two turn hammer that would only last 28 hours before turning or replacement. The cage mill replacement parts costs are less than 4 cents per ton.

*At 2,000 tons per day, that is \$1,920.00 in savings per day! Now that's an impressive return on investment!*



## Stedman "H" Series Cage Mills New Features

**Air Cannons** are mounted at the intake and discharge to help prevent build-up of wet material.



**Heaters** (shown with guards removed) are installed on the grinder housing to retard build-up of wet material.



**Hydraulic Ram** eliminates gear head motor and rack & pinion. Cost less to maintain.

### Other Cage Mill Users:

D'Hanis Brick & Tile Company - D'Hanis, Texas  
General Shale Products - Somerset, Virginia  
General Shale Products - Kingsport, Tennessee  
Elgin-Butler Brick Company - Elgin, Texas  
Valley Clay Mining - Roseville, Ohio  
U.S. Brick - Shertz, Texas.



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Email: sales@stedman-machine.com

Primary and Secondary Impactors • Cage Mill Pulverizers • Vertical Shaft Impactors • Waste Recyclers  
• Fine Grinders • Single and Dual Rotor Crushers • Lump Breakers • Hammer Mills • Chain Mills

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ELIMINATE HAMMER MILLS

