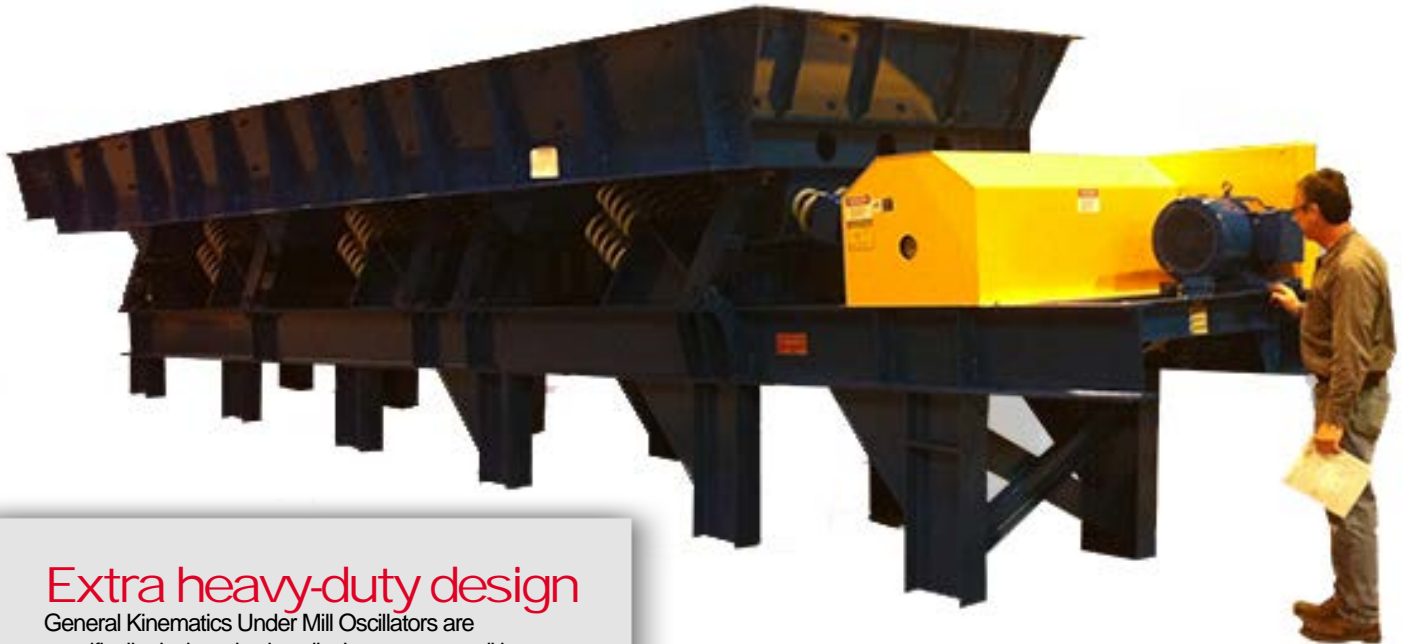


SYNCRO-SHEAR®

Undermill Oscillators for Resource Recovery Applications



Extra heavy-duty design

General Kinematics Under Mill Oscillators are specifically designed to handle the severe conditions found underneath auto-shredders. Heavy-duty wear resistant troughs handle the impact of falling material while the exclusive GK SYNCRO-SHEAR® drive is designed to handle the force of even the largest explosions without damage to the conveyor.

Features

- ✓ Energy saving low horsepower drive reduces operating costs
- ✓ Rigid bumper system to prevent overstroke of trough due to overloading, explosions or heavy impact
- ✓ SYNCRO-SHEAR® spring system eliminates issues found with coil springs in this application
- ✓ Long lasting wearplate troughs
- ✓ Remote lubrication packages for easy maintenance
- ✓ Rear mounted drive

