

FEEDERS FOR COAL, MINING, AND MINERAL APPLICATIONS

TWO-MASS FEEDERS

General Kinematics Para-Mount II™ vibratory feeders are designed for applications that demand capacities up to 4,000 tons per hour. Ruggedly designed for continuous duty, feeders offer many outstanding features to help make mining operations more productive. Our energy-efficient two-mass vibratory feeder design is proven in hundreds of mining ore and mineral applications.

FEATURES

- High-stroke for handling difficult materials like PRB (Powder River Basin) coal.
- Extra Heavy-Duty designed – GK feeders still in operation for over 40 years!
- For capacity control, General Kinematics feeders can be supplied with a VFD option or GK's Variable Force (VF) drive for feed rate adjustability.
- Para-Mount II™ two-mass drive uses less energy than brute force designs.
- Custom engineered to fit your application.

