



A safe, simple and accurate method of achieving a consistent Hotmix sample from the trucks prior to leaving the plant facility.

1. Automating the process is a safe and consistent sampling technique.
2. Simple to use joysticks make it easy for anyone to operate.
3. No more heavy lifting or bending over the side of the truck bed risking a pulled muscle or an unfortunate burn resulting in a lost time accident. The operator stands on the anti-skid tread-plate platform of the Safe-T Sampler where he or she has a clear view of the material in the back of the truck, the hydraulic sampling arm, and the receiving splitter chute to the side of the structure, which utilizes the 180° motion capability of the Safe-T Sampler. The operator then uses multiple joystick controls to move the hydraulic sampling arm into the material and collects a uniform sample of Hotmix. He or she then uses the joystick to hydraulically move the jaw containing the 20 pound sample to the splitter chute where the sample can be safely retrieved.

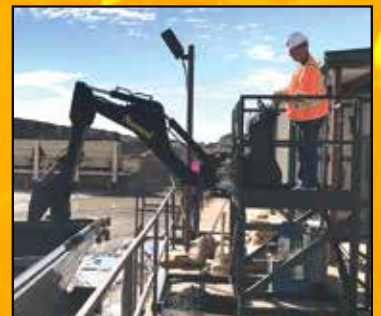


Safety first

- Dedicated control for each movement making it safe for anyone to use
- No heavy lifting or physical contact with the truck or ladders
- Alleviates the risk of costly lost time due to accidents

Over 1,800 years of accumulated experience.

- Engineering services
- Plant service provider
- Electronic technicians
- Customer service representatives
- Custom fabrication
- Over 70,000 parts in stock
- Emergency shipping (located next to UPS world hub)
- Used equipment inventory
- Proven electronic plant controls
- 24/7 emergency service
- Combustion/air system analysis
- Obsolete parts solutions
- Plant diagnosis and correction
- Series of safety innovations
- Reconditioned used equipment
- Cost-saving solutions



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We Make Your Plant Run Better. | Anything for an Asphalt Plant.