







- Designed for up to 150 TPH of 3/8" (10 mm) minus product
- 75 hp 1200 RPM electric motor with v-belt drive and jackshaft assembly
- WEG CFW11 100 hp AC inverter drive
- Automatic lubrication system on timer to main bearing, pinion bearing, labyrinth seals, and dust rings
- 10 hp 1800 RPM electric motor hydraulic system with dual 7" x 48" lift cylinders and lift assembly for ease of setup and tear down
- Triple 10', 22,500 lb hub-piloted axles with brakes, mechanical suspension, and 285/75R24.5 low profile tires
- Confined space access, lower cone slide-out
- Heavy-duty beam chassis frame

- Italvibras 1/2 hp vibrator
- Special designed wear liners bolted in wear areas
- 18" x 34' feed conveyor with 7.5 hp motorized head pulley with full-length covers and skirted
- (2) 18" x 24' discharge conveyors with 7.5 hp motorized head pulley with full-length covers and skirted
- Removable electrical panel stand with controls and 150' of power cord
- Available as stationary unit (no chassis or conveyors included)
- All electrical controls designed for country electrical source
- 5th Wheel 25,640 lbs, Triple axles = 39,540 lbs
- 13'3" x 13'10" x 61'