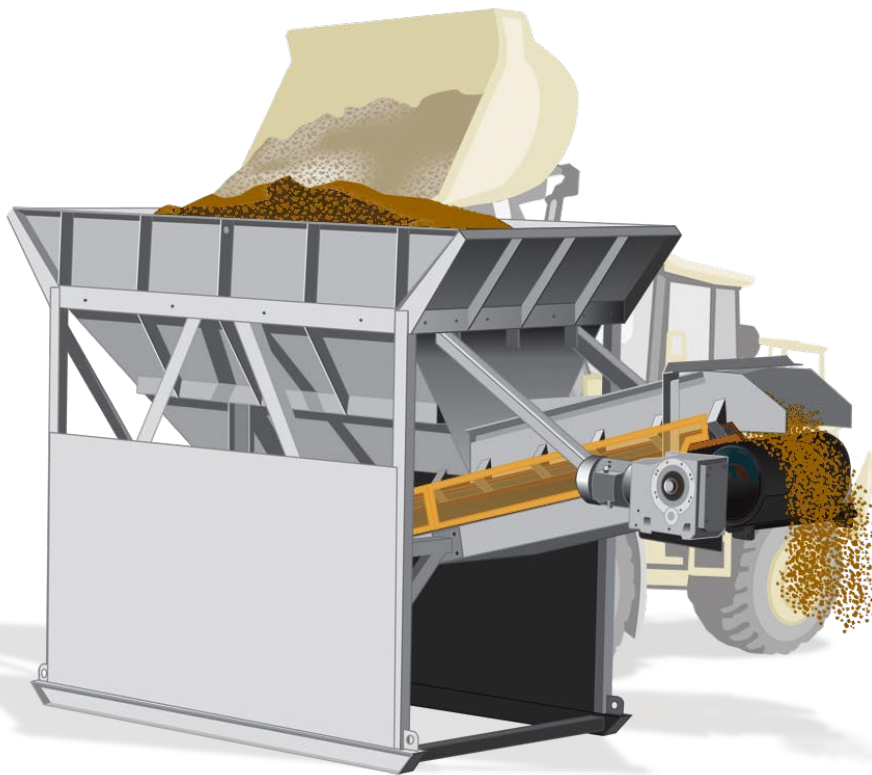


Rock Systems Model 101-36 Front End Loader Hopper with Variable-Speed Belt Feeder

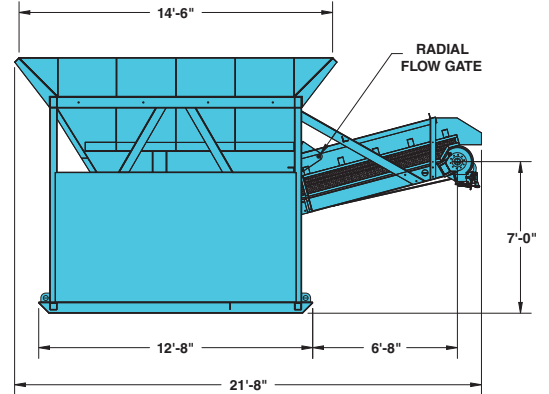
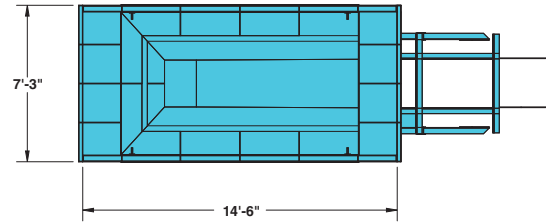
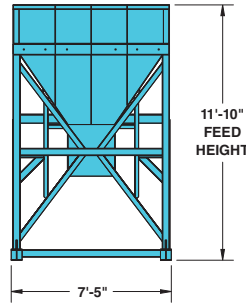


- Hopper** 14'-6" wide hopper opening with 16 ton storage capacity (based on 100 lbs/cu ft. material); Hopper constructed of 1/4" thick steel plate with stiffeners.
- Structure** Heavy duty, semi-portable support structure with skid frame and 6' tall steel plate bulkheads.
- Discharge** Radial discharge gate to control material flow.
- Belt Feeder** Heavy duty 36" wide roller belt feeder with Nord 15 h.p. inverter duty gear motor drive; CEMA "C" 5" diameter conveyor rollers mounted on close centers; 4 ply conveyor belting vulcanized endless with 1/4" x 1/16" rubber covers; Flexco Rockline belt scraper; Dodge 16" rubber lagged head pulley; Dodge 16" self-cleaning tail pulley; Dodge 8" snub pulley; Dodge SCM pillow block bearings; screw take-up assemblies; nip guards, tail terminal guard and return idler guards.
- Skirtboards** Full length skirtboards with REMA Skirt50 rubber.
- Finish** One rust inhibitor prime paint and one finish coat paint.
- Controls** Variable speed drive with main disconnect mounted on a skid structure pre-wired to the electric motor.
- Production** 50 – 800 Tons Per Hour.

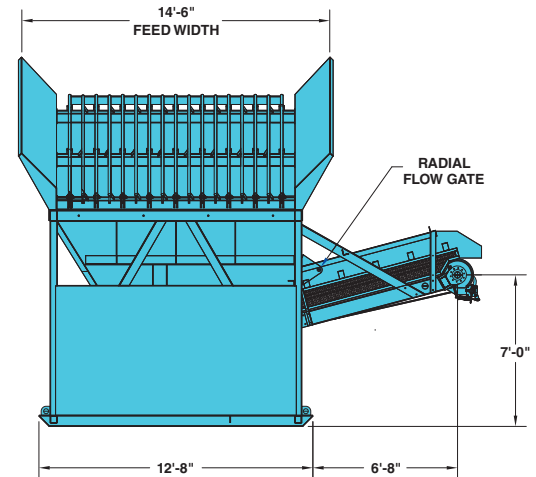
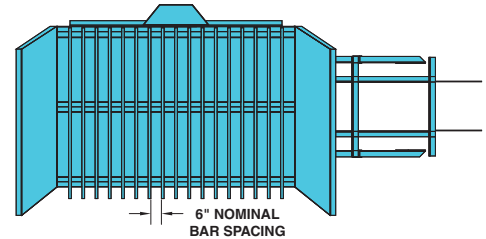
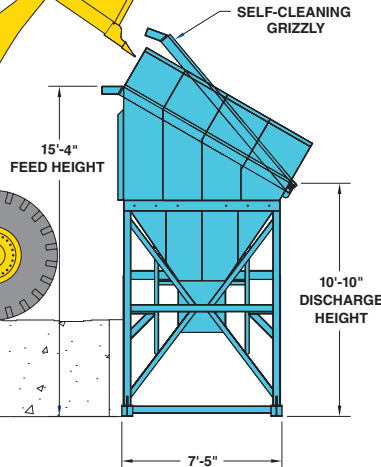
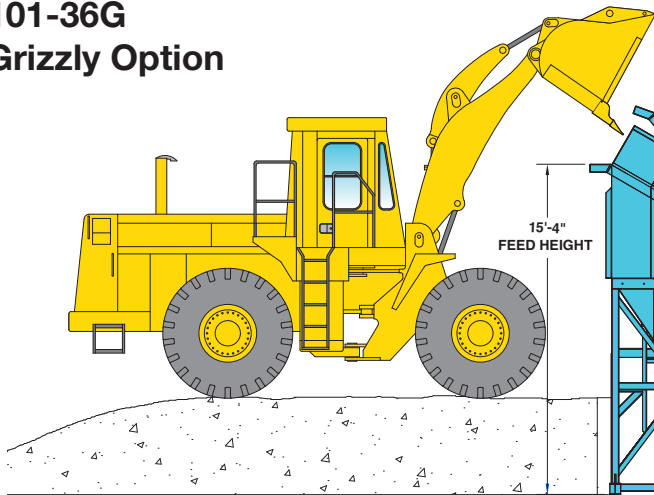
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Rock Systems Model 101-36 Front End Loader Hopper with Variable-Speed Belt Feeder

101-36 Standard Opening



101-36G Grizzly Option



Options

- Enlarged wing extensions to increase hopper storage capacity
- Self-cleaning sloping grizzly to remove oversize material
- Portable
- Kit form for containerization

Shipping Dimensions and Weights

Length: 21'-8"
Height: 10'-0" with wing extensions removed
Width: 7'-5"
Weight: 22,000 lbs

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