

GRINDOR™



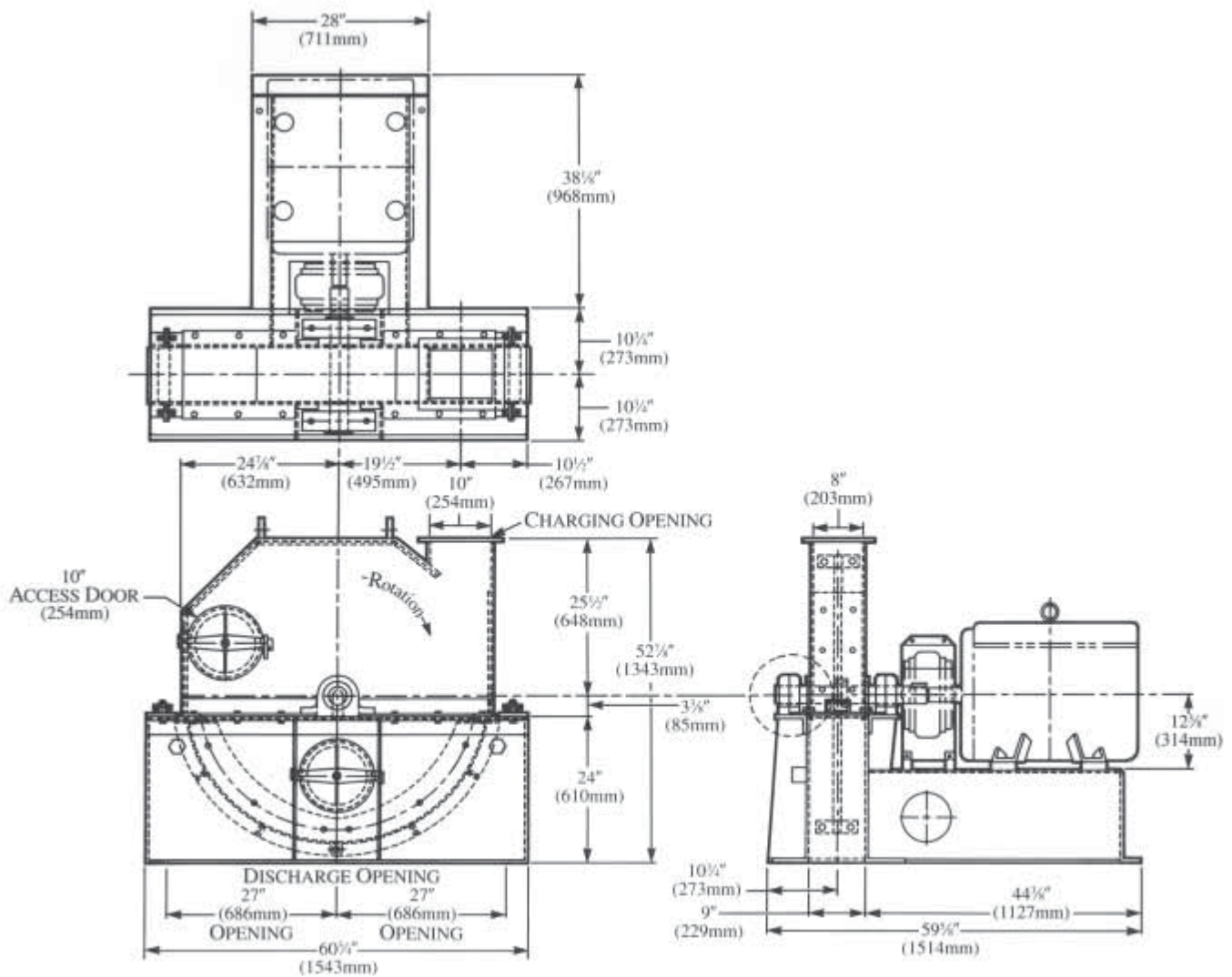
Features

- High-speed, high-capacity attrition type machine.
- Side entry housing for reduced windage.
- Entire unit constructed of welded steel and lined with replaceable, wear-resistant plates.
- Twin hammers break material on impact, then force it through a screen.
- Easily replaced wear-resistant hammers.
- Quick opening doors for easy access to hammers and mounting bolts.
- Various diameter screen perforations provide a range of final particle sizes. Normal range is 1/4" to 3/8".
- Normally processes dry materials at an average of 100 lbs./Horsepower/Hour; moist materials at 60 lbs./Horsepower/Hour.
- 100-200 Horsepower (75-149 KW).
- Weight: 3,500 lbs. (1,587.6 kg).



DUPPS

GRINDOR™



The Dupps Company



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Visit www.dupps.com to find in-depth descriptions of the world's leading protein recycling systems, equipment and service.

Due to ongoing product improvements, data shown here is subject to change without notice. Contact The Dupps Company for latest specifications.

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