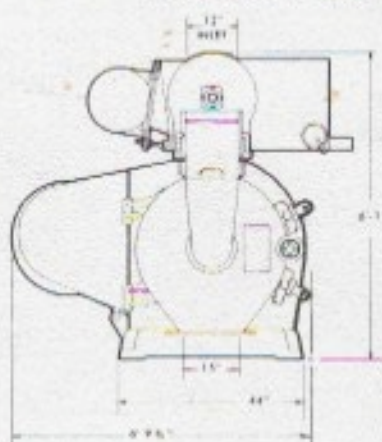
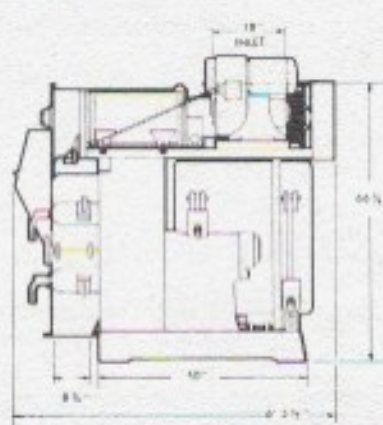
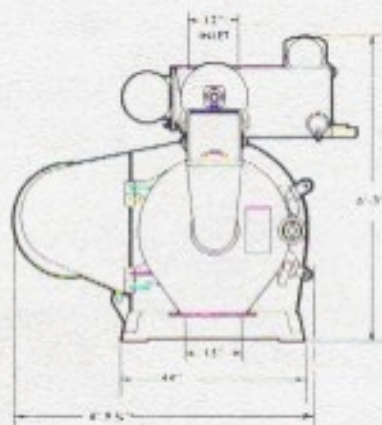


Dimensions: Approximate. For Installation Request Certified Print.

Model 501 Pellet Mill with 18 x 54 Feeder-Conditioner



Model 501 Pellet Mill with 12 x 32 Feeder-Conditioner



Specifications

Pellet Mill Model	HP ¹	Feeder-Conditioner	Conditioner HP	Feeder HP	Approximate Pellet Mill Weights			Approximate Shipping Specs. Less Motor	
					Mill ²	Feeder-Conditioner	Main Motor (Typical Frame)	Export Boxed Wt.	Total Vol. (cu. ft.)
501-D	75	12 x 32	3, 5	1/2	4,260	500	1355 (FR444U)	6,000	145
501-D	100	12 x 32	3, 5	1/2	4,260	500	1565 (FR445U)	6,000	145
501-D	125	12 x 32	3, 5	1/2	4,260	500	2420 (FR1504)	6,000	145
501-H	100	18 x 54	5, 7 1/2, 10	1	4,560	800	1565 (FR445U)	6,300	260
501-H	125	18 x 54	5, 7 1/2, 10	1	4,560	800	2420 (FR1504)	6,300	260
501-H	150	18 x 54	5, 7 1/2, 10	1	4,560	800	2420 (FR1504)	6,300	260

- 1800 or 1200 rpm motors, depending on die speed.
- Dimensions shown are for dual speed feeder-conditioners; single drive conditioners are the same except for motor arrangement.

- For dual drive feeder-conditioners.
- For dual drive feeder-conditioners.
- With feeder-conditioner.
- Includes mill, 3/16" die, rolls, drive, feeder-conditioner, motors, and steam controls, less main motor.

- Pellet mills with 12 x 32 conditioners require one box. Mills with 18 x 54 conditioners require two boxes.

Production Rates

Capacities are determined by such variables as formulas, conditioning, operator efficiency, maintenance, etc. However, typical capacities—depending upon the material—range from 75 to 300 lbs. per hour per horsepower applied.

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