

Attention is called to the cost of hauling grain to the mill and back, which may be from 1 to 6 cents per bushel according to the grain and distance to mill (1 to 7 miles).

SIZE OF MOTORS.

Machine.	HORSE-POWER OF MOTOR.		
	Minimum.	Maximum.	Size most commonly used on average farms
Feed grinders (small).....	3	10	5
Feed grinders (large).....	10	30	15
Ensilage cutters.....	10	25	15 to 20
Shredders and huskers.....	10	20	15
Threshers, 19-inch cylinder.....	12	18	15
Threshers, 32-inch cylinder.....	30	50	40
Corn shellers, single hole.....	4	1½	1
Power shellers.....	10	15	15
Fanning mills.....			¼
Grain graders.....			¼
Grain elevators.....	15	5	3
Concrete mixers.....	2	10	5
Groomer, vacuum system.....	1	3	2
Groomer, revolving system.....	1	2	1
Hay hoists.....	3	15	5
Root cutters.....	1	5	2
Cord wood saws.....	3	10	5
Wood splitters.....	1	4	2
Hay balers.....	3	10	7½
Oat crushers.....	2	10	5

Many of the values given for minimum horse-power exceed 5 h.p.; probably, however, machines using not more than 5 h.p. can and will be built if there is a demand for them.

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