

Here are the prices lumber brought in New York last summer, per thousand feet:—birch; \$18 to \$55; chestnut, \$19 to \$57; cypress, \$26 to \$60; maple, \$18 to \$50; cak, \$25 to \$62; pine, \$20 to \$42; apruce, \$22 to \$30. Ten 16-foot logs averaging 14 inches thick make 1000 feet

of lumber. You cansaw it for \$4 to \$5 per thousand with an "American" Saw Mill. Do you see the profits? Look over your trees and see what you have. Ask for our new book No. 22 which tells the whole story. Do it now, while you are interested. Address nearest office.

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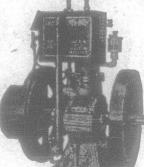
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too much. Learn the difference between gears that work without back lash and those that have it or develop it soon. Learn the importance of a self-adjusting bowl spindle bearing, and learn to know one when you see it. Discover the difference between brass and phosphor bronze as a material for bearings. Buy a separator with an oiling system that cannot fail you even for a few minutes of a run. When you find the separator that comes

up to your specifications—one that with proper care will do good work for a long time—buy it. You will find it marked

H C Cream Separator Dairymaid or Bluebell

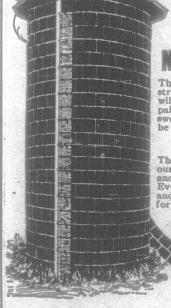
I H C cream separators turn easily and they are easy to run because the working parts are accurately made and the bearings are sufficiently lubricated. The shafts and spindle are the strongest used in any separator. The shaft and spindle bearings are supported by the frame, but have no contact with it. The contact is between the steel spindles and phosphor bronze bushings. The gears are spirally cut so that there is no lost motion between them. They are entirely protected from grit and milk, and at the same time are easily accessible for cleaning.

See the I H C local agent and ask him to give you a demonstration of the efficiency of the machine as a skimmer and to go over with you and explain carefully all of its good, mechanical points. You can get catalogues and full information from him, or, write the nearest branch house.

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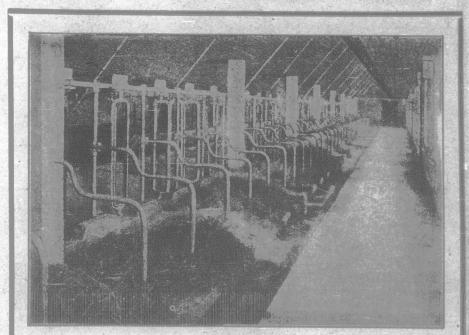
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Stanchions, Calf Pens, Bull Pens, etc.

The greater cleanliness made possible in your stable by using BT Stalls, means healthier cows, greater milk production and less veterinary bills. The milk will be improved in quality and will bring you better prices.

Absolute comfort is provided for each cow when tied in the BT Stall and Stanchion. They can card themselves on either side, while standing or lying. They can lie down on either side; no weight on their necks. Accidents causing abortion, big knees, ruined udders are prevented. These and many other advantages of BT Sanitary Stalls and Stanchions are fully described and illustrated in our Stall Book. It is free. Mail the coupon for

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If so, when ?.... For how many cows ?....