

Makes the Neatest, Smoothest Bales

The city dealer or exporter will pay you more for your hay if pressed into bales by the Dain Pull Power Press, because Joseph Dain's patented tucker makes bales that no other hay press can duplicate. They are smoother, neater, more firmly compressed. The skeleton drawing will give you an idea of the principle of the Dain tucker, and we advise you to study it carefully.

A is the tucker. It is a plate, the width of the bale chamber, with a flange at the top and a lip at the bottom. The tucker is pivoted on B, which is a strong rod attached to the top of the bale chamber. C, C are two coil springs. One end is attached to the flange of the tucker, the other to the top of the baling case. D is the plunger that compresses the hay. The bottom of the tucker is a little above the top of the plunger.

When the plunger starts, the tucker is straight up and down. As the plunger moves in, the hay draws the tucker inward, as shown in the illustration. When the plunger moves out, the coil springs, C, force the tucker back to its former straight up and down position, and as it returns back, the lip at the bottom folds the overlap down flat and even without wadding. The completed bale is smooth on both top and bottom.

The Dain does the fastest baling—and without overtaxing either man or beast. It has a wide feed opening. You have lots of time to put in a big charge of hay. The feed table is convenient, and the plunger remains still and the feed chamber open its full length on one-fifth of the circle. The immense leverage, 160 to 1, allows us to use the short nine foot sweep, thus, in the same time, the team travels around the circle more often and more hay is baled than when horses have to complete a wider circle. For greatest convenience in operating, moving and setting, for greatest durability, buy the Dain Pull Power Full Circle All Steel Press. But, first send for our catalog and prices. Also tell us how much hay you will have to bale this season, and we will show you how you can secure more money for it by taking advantage of our Co-operation plan. A great many farmers are going to make bigger profits by this plan this season. There's no reason why you should not, so write for particulars this very day.

DAIN MANUFACTURING COMPANY, LIMITED,
World's Largest Hay Tool Makers.
90 Dain Ave., Welland, Ont., 3

Dain Pull Power Press

Dain Mfg. Co. Ltd. Welland, Ontario.



Like "The Kettle on the Hob"

of grandmother's time—the large Circle Water Pan of the "Good Cheer" Furnace supplies the moisture so necessary to the air we breathe.

The ordinary Furnace with its apology for a waterpan holding only a few quarts, is utterly unable to keep the air it heats half as humid as outdoor air. This dry air shrinks the wood work, loosens the joints of the furniture, dries and shrivels up the house plants, and worse still, affects your skin, throat and lungs in much the same way. That's why you catch cold so easily in winter.

The "Good Cheer" FURNACE

with its new patented "Circle Waterpan"

supplies air like the breath of summer—air that is not only warm, but humid, like the air outdoors. You can live more comfortably in this humid, healthy "Good Cheer" atmosphere at 68° than you can at 72° or 75° in the dried-out air supplied by the average furnace. There's both health and economy in a "Good Cheer" Furnace. If you're building, arranging to build, or even thinking of building—make up your mind to install a "Good Cheer" Furnace. Write for full description.



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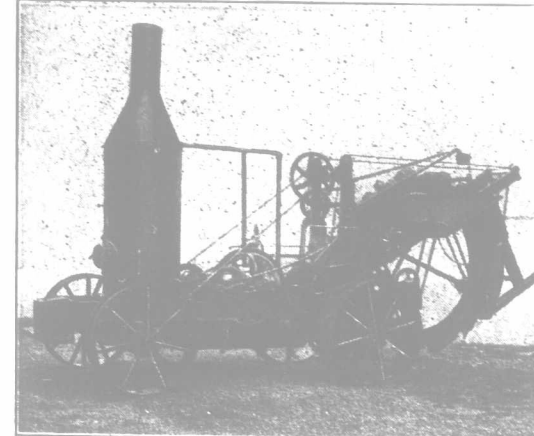
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