

"WHEN YOU GET A GOOD THING PUSH IT ALONG."

THE PLANSIFTER

This Machine Leads ; Others try to Follow!

READ *USERS' EXPERIENCE OF THE PLANSIFTER BELOW*
THEN HAD YOU BETTER NOT ACT AND TRY THE MACHINE YOURSELF

The "Plansifter" in
125-Bbl Mill.

GLENCAIRN, ONT.,
January 25, 1897.

MESSRS. WM. & J. G. GREY,
Toronto, Ont.:

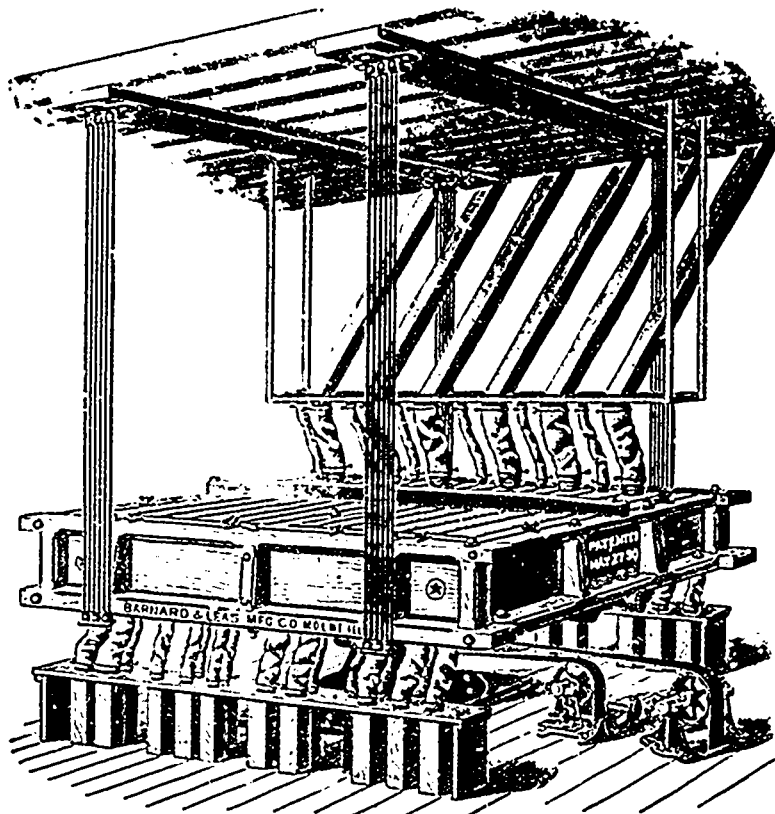
DEAR SIR: We would have written you sooner with reference to the "Plansifter" which you put in for us about four months ago, but thought it better to wait until we had given it a pretty fair trial. This machine has taken the place of six reels, and after four months' constant use, we find a decided improvement in color of both "Patent" and "Break" flour, and a better yield, and a largely increased capacity, with the same power.

The "Plansifter" is most certainly a wonderful machine, and with our present knowledge of it, we would not be induced to return to the old system of bolting flour on reels.

Wishing you every success, we remain, Yours very truly,

M. N. STEPHENS & SONS.

The above letter is a good illustration of how easily the "Plansifter" can be satisfactorily operated by millers having no previous experience with the machine. In the case of the above machine, owing to an accident with Messrs. Stephens' Mill Pond, our millwright had to come away before the machine was started. None of us have been near the mill since. This testimonial is therefore full of meaning as to the excellence of the "Plansifter."



The "Plansifter" in a
50-Bbl Mill.

WARSAW, February 1, 1897.

DEAR SIR: In answer to your letter I can recommend the "Plansifter" as being a first-class machine in every respect. It does its work first-class, runs without any trouble whatever in the hands of a practical miller, and is a great saving in power from the reel system, as it does not take any more power to drive a "Plansifter," than it does to drive one round reel. We have a No. 2 "Plansifter" in our mill here, and it does all the scalping and bolting for ten pairs of 9x15 inch rolls with the aid of two little Wonder Reels to dust the tailings or shorts. We have made several tests as to capacity and yield. The mill was guaranteed to grind fifty bbls. per day, but we have made ten bbls. more than that with ease. Our last test was made on No. 2 Manitoba hard wheat, we made a barrel of flour out of a shade less than four bushels, twenty-six pounds, with a low grade taken off. The flour was of excellent quality, and I feel confident that I can make a lower yield and still have good flour. If you are going to build a mill I should certainly say, put in a "Plansifter," as it is in advance of the reel system, especially on hard wheat.

I remain yours truly,
ALFRED BLIGHT, Head Miller
and Manager for
John Watson.

The above letter was written by Mr. Blight, in answer to an enquiry from a party desiring information regarding the "Plansifter," and speaks for itself.

ITS ADVANTAGES
ARE

It Saves Space
It Saves Power
It Saves Cloth
Makes Better Separations
Makes Purer Stock
Makes Better Flour

Makes Better Clean-up
Makes Closer Finish
Makes Larger Yield
Makes Milling Easier
No Vibration
No Noise

No Dust
Easily Controlled
Insures Uniform High Grade
Increases Capacity
Must Come into General Use

Big Mills Cannot Afford to do Without them, and they do Charming Work in the Smallest Mills

SOLE LICENSEES AND MANUFACTURERS FOR CANADA

WM. & J. G. GREY, 2 Church St., TORONTO