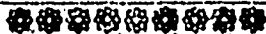


"WHEN YOU GET A GOOD THING PUSH IT ALONG."



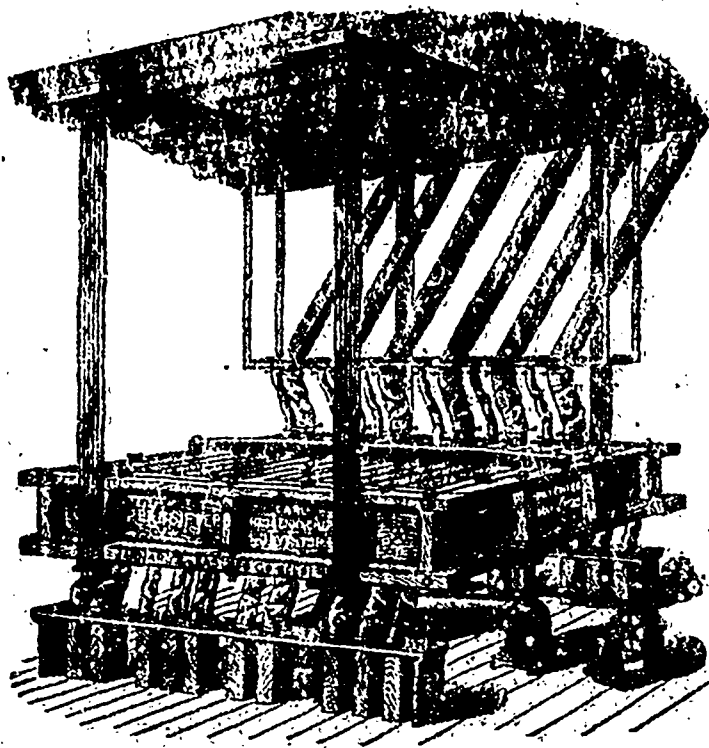
THE PLANSIFTER

This Machine Leads; Others try to Follow!

Read Users' Experience of the PLANSIFTER

Opposite

THEN HAD YOU BETTER NOT ACT AND TRY THE MACHINE YOURSELF?



The "Plansifter" in a 30-Bbl. Mill.

Holt, February 23, 1907.

Messrs. Wm. & J. G. Greey, Toronto, Ont.
 GENTLEMEN:—As I had now quite a little opportunity for observing the work of the "Plansifter" which you supplied to me, it being now nearly three months since it was started, I have pleasure in saying that it is everything that you represented it to be, and it comes fully up to my expectations. I find that the machine is very light on power, that is, compared to other Roller Mills using steel systems, which I have soon began deciding to adopt the "Plansifter." The machine is easily controlled and regulated in its operation, produces very satisfactory results in regard to the quality of flour made and the cleanness of the separations of the different stocks. The machine does not cause any vibration or oscillation in the building that is appreciable. So far as I have been able to observe I believe it is the best bolting system, more especially for small mills. I am only writing in connection with the Centrifugal and one Iron Duster.
 In conclusion, I am thoroughly satisfied with the machine and its operations in all respects, and have no cause to regret having adopted it when remodeling my mill. Yours sincerely,
 ROBT. SUDGEN.

The "Plansifter" in a 250-Bbl. Mill.

Three No. 2 Plansifters and 2 No. 5 bolting.

Peterborough, February 27, 1907.

Messrs. Wm. & J. G. Greey, Toronto, Ont.
 GENTLEMEN:—In reply to your enquiry as to how we liked the work of "Plansifters," I would say that after running three of them between one and two months continuously, we are very much pleased with their work.

They run with little wear, make perfect separations, and give no trouble whatever in their operations. The different separations can be seen very readily, and a miller is not at any loss to tell just what the machines are doing, while the separations are under perfect control.

We had no difficulty whatever in making 250 bbls. per 24 hours, the flour being A 1, and our yield running below 1 bushels, 15 pounds.

The size can be readily changed and repaired if necessary. They run very steadily, causing no undue vibration in the building, and were we now purchasing new scaling and bolting machinery, the "Plansifter" would be again our choice.

Yours very truly,
 THE CONSOLIDATED MILLING CO.
 P. M. Clark, Manager.

The three Plansifters in the above mill were placed side by side in the fifth (top) storey of a not overly strong frame building. The top storey was formed with a mansard roof built in the usual light style with 5 x 6 joists. The machines were suspended from light timbers run along under the roof. When standing on the floor beside the Plansifters taken in motion at full capacity, one could not detect any vibration in the building. It was considered a severe test and proved conclusively how steadily the Plansifters run, and how accurately and easily they are kept in perfect balance.

ITS ADVANTAGES ARE

- | | | |
|--------------------------|-----------------------|----------------------------|
| It Saves Space | Makes Better Clean-up | No Dust |
| It Saves Power | Makes Closer Finish | Easily Controlled |
| It Saves Cloth | Makes Larger Yield | Insures Uniform |
| Makes Better Separations | Makes Milling Easier | High Grade |
| Makes Purer Stock | No Vibration | Increases Capacity |
| Makes Better Flour | No Noise | Must Come into General Use |

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

SOLE AGENTS AND MANUFACTURERS FOR CANADA

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

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