



View of the Upper Shaker, with the "Extension" removed, showing the lifting fingers used in the "Grain Saver," for shaking out and separating the grain from the straw.



View of the Lower Shaker, which receives the separated grain and carries it to the sieves. The holes in the rear end allow the grain to sift through upon the sieves in regular shower, and not "all in a heap" as with other machines.

The Separating Parts of our "Grain Saver."



Our "Grain Saver" Threshing Separator.



Horse Power.

What More Could be Said ?

YARMOUTH, September 3rd, 1879.

L. D. SAWYER & Co.,

Dear Sir:—The "Grain Saver" that Mr. Williams bought from you to run with my Engine, gives the very best satisfaction. We threshed 100 bushels of oats in 28 minutes and 530 bushels in 2 hours. I have previous to this, for 7 years run the Buffalo Pitts Separator and prefer the "Grain Saver." You will hear from me again.

Yours truly,

THOMAS E. WHITE.

ROTHSAY, August 24th, 1880.

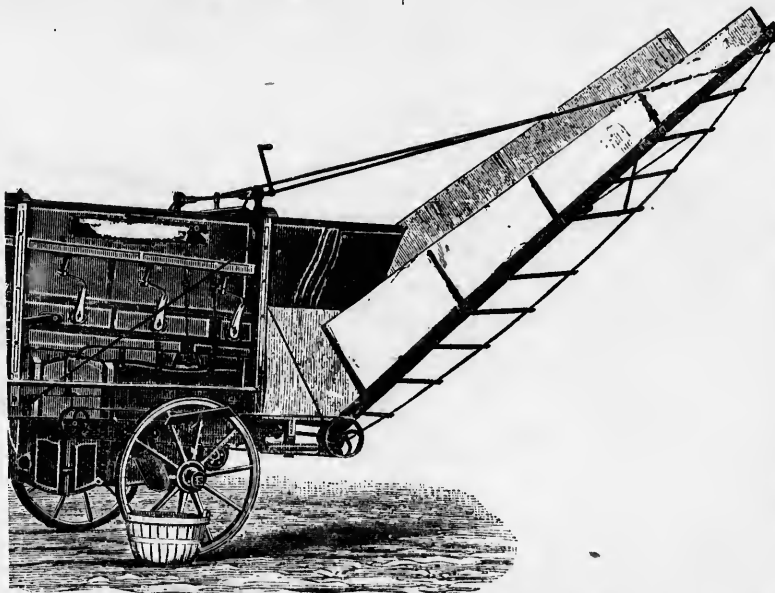
MESSERS. L. D. SAWYER & Co., Hamilton,

Sirs:—We are glad to be able to say the Separator is giving perfect satisfaction. We threshed some 800 bushels in less than ten hours. If we had two Threshers we could get plenty to do. We can recommend any intending purchaser to buy your machine. The public are more than pleased with our work.

We are yours, etc.,

FREELAND & GRAY.

HAMILTON
AGRICULTURAL WORKS,
L. D. SAWYER & CO.,



Section of "Crain Saver" showing the Stacker at work and its attachments, the Chaff Board & Windlass for lowering Stackers.

HAMILTON, ONT., CANADA.

Office and Works: FOOT OF WELLINGTON STREET.

SEND FOR CIRCULAR AND PRICE LIST.

SAUGEN, Aug. 21st, 1880.

MESSERS L. D. SAWYER & Co ,

Dear Sir:—I herewith enclose you settlement for Power, which I am pleased to say gives me perfect satisfaction. Would have sent settlement before, but wished first to have a fair trial, which I have now had with above results.

Yours truly,

W. L. MURCAR.

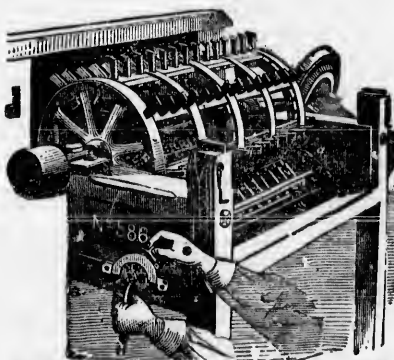
BRANTFORD, Sept. 6, 1880.

MESSERS. L. D. SAWYER & Co ,

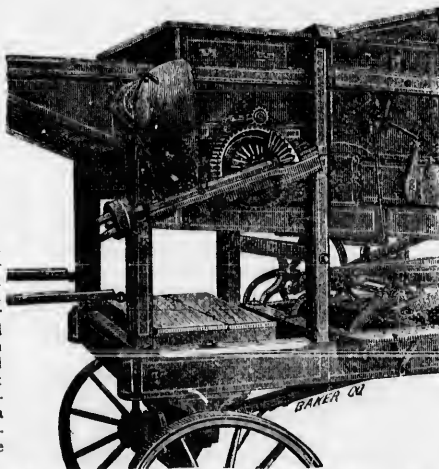
Dear Sir:—I think the "Grain Saver" is stronger, and more durable than any other machine made, it does better work in wet grain than any machine I ever used or ever saw run. I have never had men around me to give me enough grain and take it away that would stand it all day. It will clean fit for market when properly managed. Altogether my machine is a perfect success, and highly recommend your machine to all those needing a first-class Thresher.

Yours truly,

A. COOPMAN.



Our Improved Concave Adjuster.



Section of "Crain Saver" showing Side Gear, Crank Shaft & Tool Box.