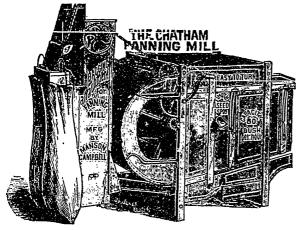
THE FAMOUS **Chatham Fanning Mill**



Formerly, indústry alone was held essential to good farming. Now, brains are admitted to the partner-The following ship with industry. is from "How To Make Dollars Gut of Wind, or The Science of Good Farming."

The chief aim of managers of all experimental farms is to procure the very best seed for the farm. They claim that sowing small or inferior seed graun is identical with, and gives the same results as breeding from small horses or cattle. That everything in that line has a tendency to degener-ate, is an established fact, and a law of nature, and it reasonably seems very unwise for a farmer to put a lot of labor and expense on his his land and get the soil in first-class condition, and then not sow the choicest of his grain for seed. If two bushels of choice sced is sufficient in On-

If two bushels of choice seed is sufficient in On-tio, then creatingly two and a half of three bushels is sufficient in any other country. There-bushels is sufficient in any other country. There-bushels of good feed from every acre sown, as the small and long slim cats, although being a detri-ment to the crop when sown, make good feed, and the land will produce in weight at least from 4 to 10 bushels extra to the acre, there you affect another saving of from 30 to 10 bushels, out of a crop of 5 to 10 acres, which added to the feed you save in sowing will about pay for mill, and by taking good care of it, and not moving it around you have a like saving every year for a lifetime. care of it, and not moving it around you have a like saving every year for a lifetime.

Don't fall to read this book telling how to obtain good seed. It will be sent free on application to

Manson Campbell Chatham, Ont.

