

Now, with a few minutes consideration of the above cited experiments, the **increased quantity** of butter obtained, the **uniformity of results** the year round, added to what is a known fact, the **improved quality** of the product, will be found to explain this wonderful development and the **enormous sales** of separators. Many thousands are now in use the world over.

And you will have solved **the question of the day.**

BUY A SEPARATOR

or get some one to do it, in your immediate neighbourhood.

A BUTTER FACTORY

A butter factory is the **nee plus ultra** of agricultural pursuit and of dairying :

1. It will **raise** the standard of **quality** and **prices** in a whole section.
2. It will **centralise** the product and add **quantity to quality**, will afford **proper storage** and facilitate trade ; without it the **go between** will not be got rid of.
3. It will **insure farmers** against losses on bad butter.
4. It will leave **more elements of fertility to the soil** than any other system.
5. It will give a **long season of production** as fresh skim milk will always be available for farm uses, and will lead to **winter dairying** which pays best of all.
6. It will give every one a chance to **stock his farm** to its full capacity, because it does away with the **dairy help** question.
7. It will **place** both large and small **farmers on the same footing**, giving every one equal chances in the **struggle for life**.
8. It will bring more **ready money** to a section than any thing else,—a consequence of **quick cash sales**.
9. It will be the **most reliable source of profit**. Ups and downs of the market are not half so pronounced on creamery butter as on beef, grain, cheese, hay, horses, &c., &c., &c. Cows are the most reliable producers and the factory will give them the best backing by **making best butter at lowest cost**.
10. It will **reduce the bulky products** of the farm to their **highest, most valuable and most condensed** form,—**BUTTER**, and will put the remotest sections near the best markets by **reducing the long distance freights to their very lowest proportion**.
11. It will leave everyone's mind free for **undivided attention** to the farm, its produce finding a **ready and wealthy customer** in the cow.
12. It will **increase the value of farms**, a natural consequence of profitable factory returns which **any intending purchaser** will, with a certainty, **get just as well** as you ; A Butter-factory section is **always well quoted on the Real Estate board**.

In what conditions will a factory be a success for all concerned.

It takes an average of 2500 lbs of milk per day for six months, to pay all expenses and interest on investment ; this will be obtained from 200 cows, at a very low estimate of production *per diem*. But the surplus milk over 3000 lbs a day will yield a nice profit.

The system on which butter factories are conducted with the greatest success is as follows :

The factory confines its business to manufacturing into butter, packed and ready for marketing, the milk delivered at the factory by the farmers. The products all belong to the farmers, who