# Not One Good Point, but Many

Some makers of Cream Separators lay special stress on the ONE STRONG POINT in their machines, losing sight of the fact that they have weak points, and forgetting that no Cream Separator is stronger than its weakest part. A Separator that turns easy is of no particular merit if it is constantly getting out of order. A Separator that is easy to wash will not long remain in favor if it does not get all the

cream out of the milk. It is not enough that a Separator have ONE good point. It must be good in EVERY particular.

Look at the good points of the SIMPLEX' LINK-BLADE SEPARATOR, with the SELF-BALANC-ING BOWL. IT GETS ALL THE FAT that can be obtained from the milk by any process. It is Self-Balancing, and does not cause trouble as other separators do by the bowl getting out of balance. It s the LIGHTEST RUN. NING. It is the SIM-PLEST machine, having the fewest parts, and will not get out of order like

the more complicated machines do. It can skim cold or warm milk, and WILL NOT CLOG UP. In fact, it has ALL the latest features in Cream Separators, many of which belong exclusively to the "SIMPLEX" machine.

That is why our machines are giving satisfaction wherever used. THEY STAND THE TEST OF LONG, HARD USE. We GUARANTEE them to give satisfaction.

Let us tell you more about them. Write for our Illustrated Booklet. It is Free.

# D. Derbyshire & Company

Head Office and Works: BROCKVILLE, ONT. Branches: PETERBOROUGH, ONT.

MONTREAL and QUEBEC, P. Q. WE WANT AGENTS IN A FEW UNREPRESENTED DISTRICTS

## A BT Litter Carrier and BT Feed Carrier



lst Because they will save you more hard and disagreeable work than any other machine you can invest your money in.

and Because they are the best machines and for handling Litter and Feed. Let us tell you what they will do and why they are better. We also build Cow what Stalls, Hay Carriers, Forks and Slings.

BATTY BROS., FERGUS

Electric Power on the Farm

Electric Power on the Farm

Arrangements are being made with
the Hydro-Electric Commission to furnish power to the Guelph Agrieultural
College. Experime will be conducted to ascertain the cost of of operating
anachinery on the fast of the idea
of finding if the use of the idea
of finding if the use of the common of
practical on farms in Ontare reachinery
is practical on farms in Ontare reachinery
is practical on farms in the dairy, for
the power will be used for running
the power will be used to representative
of Farm and Day recently, Mr.
C. C. James, the Day recently, Mr.
C. C. James, the Day recently, Mr.
C. C. James, the Day recently will
the principal farming
the power will be used the principal farming
the power machinery. Power is used
of power machinery. Power is used
of more alcohol produced from
beets and reconstructive from the farmers alcohol produced from
beets and selection of the produced from
beets and selection of the farmers in Carrish power
to the farmers in Carrish power
to the farmers in Carrish power
to the farmers in Carrish power
of the farmer in Carrish power
of the farmers in Carrish power
of the farmers in Carrish power
of the farmer of the farmer of power in the world.

Short Course in Waterloo Co.

### Short Course in Waterloo Co.

A successful three days course in Seed and Stock Judging was held in Seed and A successful three days' course

Other speakers on the program were Other speakers on the program were Mr. Geo. Putnam, Supt. Farmers' Institutes; Mr. C. M. McRae, Ot-tawa; Mayor McLennan of Galt; and Reeve Allison of North Dumfries.

#### Comment on the Labor Problem Editor Farm and Dairy

Editor Farm and Dairy:

I notice in Farm and Dairy from
time to time considerable comment
about young men leaving the farm.
The young men have rights and reathe young new have rights and reatherefore the property of th think you will agree with me that the young man who does not own a farm or who has no prospects of owning one does not get fair play from the

one does not get Iriz play from the ediformer.

All that they can get from the farmer is from \$15 to \$25 a month for eight in months, or from \$15 to \$25 a month for eight in months, or from \$10 to \$25 a year. Mr. In the city the manufacturing establishments and railwy companies offer it if the from \$30 to \$100 month, or from \$500 to \$1,500 a year. Then, again, it from \$30 to \$100 month, or from the following the follow

on page three of Farm and Dairy Feb. 17th, where it says owners because of their sons having flown cityward, and dependent upon hirelings, have wearied of these unnatural conditions. There are hundreds of paid on the son t

#### Benefits of Cow Testing Associations

Some men object to the price of the outlit for weighing and sampling, but for the trifle of cash he expends the member receives many benefits: the records of his own here with all the wealth of information they contain, the opportunity to compare results in wealth of information they contain, the opportunity to compare results in other districts with his own and profit by the comparison, the advice of government officials constantly travelling ound the farms, and the discussions at monthly meetings. Cow testing associations are thus practical in open contains a containing the containing

educational in scope and prohiable in results.

The few minutes a month spent in recording may save from a bad bargain. A member bough five cows at \$25 each, that and said to be "no good"; yet one gave 10,000 and any other 13,000 in lik. The unobservant man may lose money. Another memory man may lose money. other 13,000 lb. milk. The unobservant man may loom noney. Another member bought two cows at the same price, one gives actually twice as much butter fat as the other, and the poorer was thought by the seller to be the better cow. Records save money.—C. F. W.

## The Question of Improvements

Prof. H. H. Dean of Guelph, always makes an excellent address and at the same time almost invariably makes some remark which causes more makes some remark which causes more or less contravity. During his address at a dress at

Dairy Commissioner J. A. Ruddick took issue with this method of
presenting the case for the farmers.
He pointed out that there is little
likelihood of the farmers getting a
higher price for their mills until they
make the improvements that are needed. If our Canadian product is to
hold its own with the dairy products
of other countries we have got to make ed. If our Usandian products is to hold its own with the day products of other countries we have got to make improvements or take lower prices. Mr. G. A. Putnam claimed that as dairy farmers we will probably find it more profitable to put more attention to decreasing the compared to advance the price of our product. In some price of our product, in our power to advance prices, but we have it in our power to lower the cost of production by growing more feed and by following Mr. O'F. Whittender of the price of our production of the production of the production by growing more feed and by following Mr. O'F. Whittender of the production o

The counties in Ontario affected by the recent regulations for the preven-tion of rables are: Brant. Bruce, Duf-ferin, Elgin, Essex, Grey, Haldimand, H-Iton, Huron, Kent. Lambton, Lin-coln, Middlesex, Norfox, Csford, Peel, Perth. Simcoe, Waterloo, Wel-land, Wellington, Wentworth and York.

Issu Each '

Vol. XX

the appea realize the seen in a sections knowledge buying an I do not n have not factor or t ers of any engaged in I do say tl this phase and conti campaign will accon sulte and be the me the grower thousands

The gre farmers, w fruit trees, attain the they must They do 1 the higher tree the been in t and the les tention it In 1908, Wealthy tr dering requ trees shou smallest typ two-year-old wished to that a tw was the bes growers to reasons for

following: First, the nursery row are first pla and from m that after t this space a ment which transplantin

Second, th in the nurser developing d digging a g were destroy not as desire Third, tha

sery does not tree the ind

BT stands for BesT desirable to mention the name of this publica