



Talk No. 5

This talk on Cream Separators is summed up in one word



ECONOMY

and in the broadest sense of the word

M E L O T T E

stands first among separators

ECONOMY

does not mean only the initial cost—the actual outlay in dollars and cents to obtain. The fact is there are many cheaper machines just as there are lower and cheaper grades of all kinds of manufactured goods.

ECONOMY

means wise investment with the certainty of profitable returns. Durability of the machine—Percentage of cream obtained—Small outlay for repairs and oiling.

ECONOMY

IN WORK:—Two features combined to make a machine run easy—*Simple* construction and *perfect* construction. The simplicity of the Melotte design has been discussed in *Talk No. 1* of this Magazine. Add to this the fact that every bolt and bar, every nut and screw, every part of the Melotte is made of the best material by the best workmen and there is the *only* combination that makes work easy.

ECONOMY

IN DURABILITY:—The simpler the machine is and the better it is made the less chance there is that it will go out of order or wear out quickly. There is no loosening of the parts—no jarring or friction in the Melotte. As the Melotte is a *low speed* machine its natural life is much longer than that of an equally well built high speed machine.

ECONOMY

IN CREAM SAVING. By actual and repeated tests on hundreds of occasions the exceptional value of the Melotte as a Separator has been demonstrated. The Manufacturers take particular pleasure in submitting the result of these tests to all interested persons.

ECONOMY

A MELOTTE CREAM SEPARATOR has been connected with the shafting at the Works since November 5th, 1900. It has been running 10½ hours per day ever since for 300 days each year. Supposing a farmer to work his Separator one hour per day, the above mentioned test is equal to a period of 42 years. During this time the repairs and oil have cost at retail prices the small sum of \$6.38.

**Taken altogether when results are considered
THE MELOTTE
is the most economic Cream Separator made**



For further information see next issue and write for booklet to

R. A. LISTER & CO.

519-581 ST. PAUL ST., MONTREAL