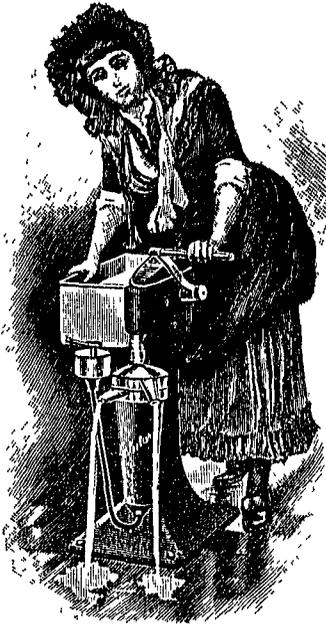


THE SHARPLES Tubular Cream Separator.



The maiden fresh from college has a head
well stored with knowledge;
She knows of many things that wise old
Soloman never knew;

She has mastered etymology, and she
knows about zoölogy;
She knows farming is a science, now you'll
find that this is true.

From geology to astronomy, even do-
mestic economy,
As applied to modern dairying she takes
the proper view.

All about cream fermentation and of
perfect separation,
Known as scientific skimming, which the
"TUBULAR" will do.

She's an excellent debater on the SHARP-
PLES separator,
And she knows it long since bade would-
be competitors adieu.

You'll not find a maid who's neater, and
there is no butter sweeter
Than she churns from cream that the
"TUBULAR" doth brew.

She'll ne'er forget her alma mater, nor
the SHARPLES separator,
She will make a charming housewife,
and we leave her now with you.

—*Barnyard Stripling.*

The tubular is rapidly superseding the old style large diameter Bowl machines whenever introduced, as it turns fully one half easier, skims closer, and will easily produce enough more butter from the same milk over and above what can be obtained from any other separator in existence, to pay not less than six per cent. interest on the whole cost of the machine.

It can be thoroughly and completely washed inside of five minutes, as there only three pieces to the bowl.

The Sharples machines are the most simple and durable made, and can be maintained at a less cost for oil and renewal parts than any other separator on the market.

Complete catalogue, testimonials, and a valuable treatise on "Business Dairying" free on application.

P. M. SHARPLES,

WEST CHESTER, PA., U. S. A.