

# the cheapest roof you can afford

## "OSHAWA" Galvanized STEEL SHINGLES

A T \$4.50 a square (10 ft. by 10 ft.), and with a guarantee of twenty-five years service back of the sale, "Oshawa" Galvanized Steel Shingles make the cheapest good roof for any permanent building on your farm. They last a hundred years. Even cedar or cypress shingles will cost you as much, and be rotted to dust long before an "Oshawa" Shingle shows a sign of wear. Slate will cost you far more to buy and twice as much to put on,—and it won't last as long.



"Oshawa" Steel Shingles make buildings lightning-proof, water-proof, wind-proof, fire-proof, and weather-proof for a quarter-century, without painting. Made of semi-hardened-heavy sheet steel (28-gauge—

warranted) with heavy galvanizing. Anybody who can drive nails straight can roof any building with "Oshawa" Steel Shingles,—a hammer and a pair of tinner's snips are tools a-plenty.

Tell us the surface measure of any roof, and we will tell you exactly what it will cost to cover it with the cheapest roof you can really afford to use. Send for a FREE copy of our booklet, "Roofing Right," and read of the profitable, common-sense way to roof any building on any farm. The booklet is worth reading. It tells why an "Oshawa"-shingled roof is cheapest for you. It tells, too, why "Oshawa"-shingled roof is safe from lightning, and gives some surprising facts about the destruction lightning caused in Canada last year. Better read the



"Oshawa" Galvanized Steel Shingles are GUARANTEED in every way for 25 Years. Ought to Last a Century

book—where shall we send your copy?

## The Pedlar People Of Oshawa

MONTREAL  
221-3 Craig St. W.

TORONTO  
11 Colborne St.

OTTAWA  
423 Sussex St.

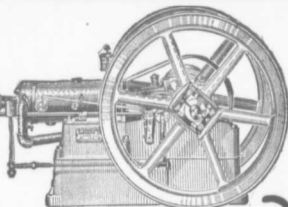
LONDON  
69 Dundas St.

WINNIPEG  
76 Lombard St.

VANCOUVER  
615 Pender St.

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## How do you Grind or Cut Feed, Pump Water, Saw Wood, Separate Cream, Churn?



DO you do it in the old slow hand-power way, or do you do it up in a hurry with a gasoline engine?

The easy way, the cheap way, the quick way, and the labor-saving way, to do these jobs and many others on the farm is with gasoline engine power.

It costs but a trifle per hour to run an I. H. C. gasoline engine generating three-horse power. The engine is always ready when you want it—right when you want it—you don't even need to light a fire to start it. Just close the switch, open the fuel valve and give the fly-wheel a turn by hand—that's all.

CANADIAN BRANCHES: Calgary,

INTERNATIONAL HARVESTER COMPANY OF AMERICA, CHICAGO, U. S. A.

It's so easy to start and to run; it is so simple an operation that before you've had one month you will be using it for all sorts of things.

A gasoline engine is almost indispensable on the modern, up-to-date farm, but be careful when you buy. Some gasoline engines are better than others, and it will pay you to do a little investigating.

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Learn all about I. H. C. Engines.—About their simple construction.—About their strength and durability.

—How little fuel they use and

(INCORPORATED.)

how they waste none.

—How easy it is to operate them.

—How much power they furnish.

I. H. C. gasoline engines are made in two styles and several sizes:—

Vertical, 2 and 3-horsepower. Horizontal (portable and stationary) 4, 6, 8, 10, 12, 15 and 20-horse power.

Ordinary stove gasoline is used for fuel and there is no danger whatever.

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Call on our local agent or write nearest branch house for catalog.