# The "Fordson" 

AN EFFICIENT MOTIVE POWER THAT COMBINES EFFICIENOY
WITH RELIABLITY AT A LOW FIR\&T COST.

## The FORDSON is <br> TRUIY Universal Tractor


more power farming means more power for frifoom
T HE "FORDSoN" TRACTOR is the resulut of extensive trials and expert.
 under ractual farming conditions in various parts of this country and abroad.
Exxeprienoe has pointed to the small, light tractor as being the one machine which will fill all varying conditions saistactorily
In developing the
"ORDSON" Tinctor
small tractor which will be low in first cost, reliable, and above all -efficiente a
Being small, light and economical, the FORDSON" Tractor is adapte for use on small farms, as well as on the largest. It will puil all farm imple. its belt pulley the tractor will drivefaim machinery such as a thresher, ensilage culter, sawmil, etc., making the "FORDSON" a truly universal tractor. ing the ideal tractor. The simplicity of its operation and construction will ai once appeal to the farmer.

Special devices were perfected to keep out dust and dirt. All moving part are enclosed and thoroughly lubricated. The number of lubricating points re. quiring attention are very few and easily gotten at
ne rigid motor, transmission, and rear axie are assembled together, forming parts of all strain

The absence of any frame gives accessibility to all parts for making adjust ments or repairs, and allows the tractor to be taken apart in a few minutes.

The motor is of substantial design and is capable of delivering its full powe continuously. It embodies features which have been used with success in other fields for many years.

## PERFORMANCE

## VAPORIZER

he cractor is equipped with mpecial design va
porizer, which heats the keronene vapor, and
nixing it with freeh, cool aif, supplies a dry oxlonive mixture to the cylindera. To start the te when the vaporizer is sufficiently heated in mitted to kerosene.
Fuel is supplied by gravity from a tweaty-oge

## AIR WASHER

 wear on the cylinder walls is thus greatly re-duced because of all dust having been removg.

## TRANSMISSION

wariose
 wheel. All gearing in entirely enclosed and run

## DIFFERENTIAL

## REAR AXLE

is of vanadium steel and rotaten in roller bear-

## FRONT AXLE

dium ateel. It Drop forging made of vana
to the front of the engine, giving a tireee-polin
Vront Wheels have steel spokes cast in the thu

## and riveted to ball bearinga.

WHEELS
i. These rims are fitted
and riveted to the rims. These rima are 42 inch with upecial cleata, deniswedth and are ritted with special cleata, denigned to give propo
traction in the field. By wilidrawing ater craction in the field. Hy withdrawing a tapere
bushing trom the hut, the wheels are quiekiy re moved. Wheel base is 63 inches, tread between wheela being 38 inches. The tractor will turn in

## TRACTOR SPEED

$11-2$ milles per hour high speed $63-4$ mill peet hour; and reverue speed $21-2$ miles mert per
CLUTCH
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New Copper District in Canada,
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The Great Rear lake, along the Copperation
river. which runa north from ubout degrees latitude to Coronation guir
and the area may extend as far east a Bathurst inlet, and even to Vletoria
litand farther north. TTe first spel
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