The Power Behind the Profitable Farm

Farmers to-day have the best chance ever to make money-If they can only solve the labor problem !

Here's where the TORONTO Gasoline Engine comea in. It handles no end of heavy work around the barn and house, and does it far cheaper than hired men-even if you could ge it them. From grinding, driving the straw and hay outtre, filling the allo, pumping water and sawing wood, down to running the milker, the apprartor and the grindstone, it will do so many hard, tiresome jobs that you'll wonder how you ever got along without it.

TORONTO ENGINES

so simple and adaptable. Our illustrated that shows that there is nothing complicated ut them to be figured out, titchered up or stred is experize-mobiling likely to get all of one of the last inconcense jbb. They are an controlled within wide limits while they are show.

(2)

994

las Funi. ve filoso-196, 256, 4, 6 and 8 H.P. tahed if destred. Full descriptions, and abloping weights are given in strated Catalogue, with valuable films wor instead of labor, is advantage and ite and we will send you the Booklet



The Sherbrooke Fair

W Fill the exception of occasional showers, the time

w showers, the time worn phrase "fine weather, fine crowds and fine stock," would be quite applicable to the great Eastern Exhibition of Canada for 1917, held at Sherbrooke, Que., Aug. 25-Sept. 1. Even though the weather was far from perfect, esthe weather was far from perfect, op-pecially on Thursday, the attendance was very good, and the stock, both as to qualify and numbers, was an eye-opener to any present who were stran-gers to the locality.

Sherbroohe Fair is preeminently a farmers' fair. They were there by the thousand and the afternoon live stock parades before the grandsland, with brass bands in attendance, seemed to attract about as much attention as the horse racing which followed, or that never-failing combination of noise and attraction-the midway. Some idea of the number of stock shown may be formed by the fact that when the cat tle alone paraded, the race track would not nearly accommodate them in sin gle file, and the leaders had to crowd together after completing the circle and wait for the rear guard to get started before they could make an exit through the same gate. All the well-known breeds were re-

presented, as well as some which are not quite so well known, namely, the French-Canadian and Brown Swiss. The latter breed aroused considerable discussion among the bystanders, as to whether it was a dairy or beef breed. the general verdict tending toward the idea that it was dairy. The following are the names of a few of the exhibitors who were in attendance and their respective breeds:

respective aream: Ayralires were exhibited by W. D. Parker & Sons, Compton, Que.; M. St. Marie, Compton; W. F. Kay, M.P., Phillipsburg, Que.; J. B. Taylor, Ayers Chiff, Que.; David Nem. Howick, Que.; Mr. Haver, Ayers CHill, and others. few of the Holstein men present with herds were: Harding Bros., Welles herds were: Harding Bros., Weiles-ford, N. B.; P. W. Taber, East Farn-ham, Que; J. J. Anderson, St. Louis, Que; Win. Aubury, Sherbrooke, Que; Jon. Clement, Ste. Esprit, Que; and M. W. Miller, Brome Centre, Que. Three hords of Brown Swiss were on hand, those of C. S. Standish, Ayers Cuts, M. Tabe, Arease Cilf, and M. Cliff; Mr. Libby, Ayers Cliff, and Mr Jolley, Waterloo, Que. There were also three herds of Jerseys, the largest herd being shown by Edwards and Alexander, Coalicooks, Que. French-Canadians were represented by Arsene Denis, of St. Norbert Station, Que., and Wm. Powers, St. Pacome, Que. Guern-seys were not as strong as the other breeds, there being but one hard pres ent and it was rather out of condition.

Outstanding Animals.

Although the stock as a whole w very uniform, there were a few outstanding winners and probably the most noticeable of these was P. W. Taber's young Hoistein cow, Clotheide Joan DeKol, 26829, who won first in her class, and also the grand cham-pionship. She is a cow of wondwrful type and capacity and will be heard from later. Her dam, Lyons Beauty from fater. Her cam, Lyons Beauly Clothide, who is 14 years old, won third place in the same class, which speaks well for the maxim, "Like be-gets like," Another centre of altrac-tion was Mr. M. W. Miller's twin beifers, which won first and second place in the yearling class. Harding's senior champion three-year-old bull, in senior champion three-year-old buil, Silr Fatorit Schulins, by Schulins Sir Posch, is also a fine individual, weigh-ing 2,460 lbs., and sell full of quality. The junior championship went to Win Aubury's searling, a wonderful animal weighing 1,560 lbs. In fair condition. Among the Ayrahires, a greater uni-

formity of quality was shown and outstanding winners were not so much in evidence. The grand champion buils, both senior and junior, owned by Ness, were exceptional animals, as was also

the grand champion female. The following are the winners

Holstein Awards.

Aged bu !-- 1 and 2, Harding Bros.;

Ageo Di:--- and 2, Harding Bros.; 3, P. W. Taber; 4, J. Alexander. Two-year-old bull-1, Harding Bros.; 2, A. C. Page; 3, J. J. Alexander. Yearling bull-2, W. J. Aubury; 2, Marshall and Mills; 3, A. C. Wise; 4, Kernhall and Mills; 3, A. C. Wise; 4,

seph Clement

Bull calf-1 and 2, Harding Bros.; Louis Hobert; 4, Alf. Gingras. Aged cow-1, 3 and 4, P. W. Taber; 2 Harding Bros.

Cow, three years old-1, J. J. Alex-

ander: 2. Louis Hebert; 3. P. W. Ta-ber; 4. Joseph Clement. Cow, two years old—1 and 3. Hard-ing Bros.; 2. P. W. Taber; 4. Louis Hebert.

Heifer, one-year-old-1 and 3, Harding Bros.; 2 and 4, Marshall Miller. Senior heifer calf-I and 2, Harding Bros.; 3, J. J. Alexander; 4, Alf. Gingras.

Junior heifer calf-1 and 2, Harding Bros.; 3, P. W. Taber; 4, J. J. Alexander

Senior herd-1, P. W. Taber; 2, Hard-ing Bros.; 3, J. J. Alexander; 4, Joseph Clement

Junior herd-1, Harding Bros.; 2, J.

J. Alexander; 3. Joseph Clement Best three helfer calves, under one year-1, Harding Bros.; 2. J. J. Alex-ander; 3. Joseph Clement. Two bulls, under one year-1, Hard-

ing Bros.; 2, Joseph Clement; 3, J. J. Alexander

Cow and two of progeny-1, Harding Bros.; 2, P. W. Taber; 3, J. J. Alexander

Three animals, get of one sire-1, Harding Bros.: 2, P. W. Taber. Ayrshire Awards.

Ayrshire Awards. Ageds bull-1, David Ness, 2, W. F. Kay; 3, Louis Geggs. Two-pear-oid bull-1, J. P. Cavers; 2, David Ness; 3, W. F. Kay. Yearling bull-1 and 3, David Ness; 2, J. P. Cavers; 4, W. D. Parker; Semior bull call-4, W. D. Parker;

W. F. Kay; 3, J. P. Cavers; 4, David Ness

Ness. Junior bull calf-1, Arsene Denis; 2 and 4, B. J. Taylor; 3, W. F. Kay, Aged cow-1, B. J. Taylor; 2, J. P. Cavers; 3, W. F. Kay; 4, Lavid Ness; 2 and 3, J. P. Cavers; 4, W. F. Kay; Heifer, two years-1, Bavid Ness; 2 Kay; 3, David Ness; 4, J. F. Cavers; Heifer, two years-1, and 2, W. F. Kay; 3, David Ness; 4, J. F. Cavers; Heifer, Two years-1, and 2, W. F. Kay; 3, David Ness; 4, J. F. Cavers; Heifer, T. J. Taylor; 4, J. F. Cavers; Senior holfor calf-1, Cavers; 2 and 4. Ness; 5, Kay.

4, Ness; 3, Kay. Junior heifer calf-1 and 2, Parker;

Kay; 4, Taylor. Aged herd-1, Mess; 2, Cavers; 3, 8,

Kay; 4, Taylor. Junior herd-1, Ness; 2, Cavers; 3, Parker; 4, Kay.

Four animals, either sex, get of one sire-1, Kay; 2, Ness; 3, Cavers; 4, Taylor.

Two animals, either sex, progeny of one cow-1 and 2, Kay; 3, Ness; 4, St. Marie.

Two bull calves, under one year-1,

Parker; 2, Kay. Three heifer calves-1, Ness; 2, Kay. Grand champion male-Ness. Grand champion female-Ness.

The proper watering of the horse is important. Mr. Peters of the North Dakota Experiment Station, makes the following suggestions: A horse that is thirsty should be watered be-fore being fed hay or grain, rather than after. The reason for this is that the stomach of the horse is comparatively small and if he eats heavy feed of grain or hay or both, and then drinks a large quantity of water a portion of the feed will be washed from the stomach into the in-testines before it has sufficiently acted upor the digestive fluids of the stomach and colic is likely to develop. The regular practice should be to water before foeding. VOI

F

A Fa a big he

ers, and them." one day six mile farm. " informe around Waterlo silos. Prosp

call the agricult miles in and the well won perous a the true of the b and prad farms w are worl good soi with con the land The in cattle an milk abo they will

> 1 a mo has been of Hami Hahed f cents a reamer fancy tr believe qualifica The ave the here ber of t

The but

ers. run in a yea number "Now le and see ner.

A The P seys is r of anima of the p grade he The low type, T other blo

of them,