named, as is well known, possessing a wide celebrity. The Ames Plow Company brought a very extensive as ortment of agricultural machinery, consisting of as ortment of agricultural machinery, consisting of ploughs, cultivators, mowers, hay tedders, drills, &c., and the Remington Works, of Ihon, and Starbuck Bros., of Troy, fine specimens of their manufacture of ploughs, harrows, cultivators, &c. J. II. Hapgood exhibited his Eccentric Swivel Plough, with self-adjusting cutter and "landside mould-board," turning flat furrows on level land 13 inches or any greater width.

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or any greater witth.

Several potatodiggers were exhibited, which show a gradual improvement on those of former yeers, and we saw no reason to doubt the efficiency of every one. But nearly all were too high priced for the moderate farmer, who raises but a few acres of potatoes, and namer, who ruses one a rew acres of potatoes, and who cannot afford to pay a hundred dollars or so for a single operation in harvesting a single crep. With those farmers who cultivate the crop for large shipments, the case is of course different. There was one implement which formed a partial exception, and was implements when themed a partial eleption and was so constructed that the same wood frame work could have a pair of plows attached for furrowing and cultreating the crop. For digging, the plows are laid aside, and a pronged digger attached, which will undoubtedly work well on rather lightsoil. The whole is offered for lifty dollars, by Putnam & Radley, manufacturers.

manuacturers.

Three Hay-tedders were on the grounds, the older and well-known American and Ballard's, and tho more recently constructed Perrys. The latter appears to be a very efficient tedder, but the price, like that of the others, is rather high for moderate farmers, being

about mucty dollars.

Machinery Hall was well filled with the smaller farm implements and machines, and with nearly everything of a more expensive character in which the farmer is interested. A perfectly working seventyhve-horse-power engine kept up the busy hum of the running machines throughout the building, which is very substantially constructed to support the heavy

shafting required.

Straw cutters were exhibited in this hall by the Rochester Agricultural Works, the kind they manufacture being known as the Empire feed cutter, which has a good reputation as an efficient machine of moderate cost, both for hand and horse power. These erate east, both for hand and horse power. These cut apwards. Burdick's hay-entter, which ents down-nards (and is made at New-Haven, Coun.) appears to be a well made and efficient machine, with prices about the same as the last mentioned, or varying from \$18 for the smallest hand machines, to \$40 for those driven by horses or steam. Starbuck Pros. of Troy, exhibited a very neatly made two-horse engine intended for feeding boilers, but adapted to form and domestic use, and costing about \$30¢, boiler and all, or \$140 for the engine alone. Emery's cotting in was constantly at work, the operation of which we have frequently had occasion heretofore to which we have frequently had occasion heretolore to notice. Scattergood's newer nodle gin, made by the Remington Company, performed work of great excellence. Bott's fence making machine makes wire fence of 6 No. 10 wires, driving staples to secure them, into pickets a foot apart, at the rate of 20 ft per minute, and making a light and excellent fence.

Among the other machines shown in this building, where the other machines shown in this building,

Among the other machines shown in this building, were meat cutters, corn shellers, clothes wringers, washing machines, portable steam engines, fauning mills, emery wheels for saws; boring, sawing, planing and mortising machines; portable forges, portable grist mills, and Philip's spiral corn husker; the efficiency of which was shown to the spectators by its work, Dodge & Stevenson's (Aubarn) new corn sheller, known as Cornell's patent double-tube machine, appears to be one of the best that we have seen. The running parts are of cast-iron, and the whole works rapidly and with case. The smaller hand shellers are sold for \$22; the larger, for horse or steam power, for \$60.

steam power, for \$60.

Among the contents of the glass building devoted to Fruits and Flowers, we observed the exhibition of citrons, lemons, limes, bananas, and other sub-tropical productions from the plantation of A. J. Curtis ical productions from the plantation of A. J. Curtis of Florida; finely grown specimens of pears, applies and grapes; in a large collection from Ellwanger & Barry of Rochester—these occupied the south wing The most striking objects of attraction in the central part where the rich and extensive collections of flowers from James Vick, and from Briggs & Bro. of Bookers and the ways and broatful species contriflowers from James Vick, and from Briggs & Bro. of Rochester; and the rare and beautiful exotics contri-buted by Louis Menand of Albany. In Mr. Vick's collection the gladioli were of surpassing brilliancy, freshness and beauty; the new coxcombs were very perfect of the kind; and the new seedlings of Drum-mond phlox, with their curious developments of colors. were objects of much interest. Briggs & Bro exhibited a beautiful collection of annuals, including a large supply of asters, zinnias, marigolds and cox-combs. Their new purple-leaved coxcombs presented an exceedingly rich combination of dark colors in the

leaves. Ellwanger & Barry exhibitd an extensive display of roses and dallias. The north wing of the building contained an excellent collection of admirably grown pears from Vineland, New Jersey in which we particularly observed the fire specimens of Duchess, larger and better ripened than we can grow farther north, and with more perfectly developed flavor—shown by Philip Snyder. There were also in this wing several good collections of apples, pears and

grapes.
The collections in this building, although not so extensive as we sometimes witness, were remarkable for their high excellence of quality and their general

interest.

The Dairy department included a considerable number of choice samples of butter and cheese, and there was about the usual collection of gram, seeds and farm products, vegetables, &c. The exhibition of Poultry was large, and was admirably accommo-dated in the building devoted to the purpose, which was constantly throughd with spectators.

We conclude with the following extract from the

Albany Argus of Monday Morning:
One thing can be safely asserted, and that is, that no fair ever held in this State gave such unqualified satisfaction. Every visitor, no matter what part of the St. te he or she may hail from, is enthusiastic over the arrangements, over the grounds, over the buildings, over the goods displayed in Manufacturers' Ifall, over the stoves, which comprise the grandest exhibi-tion of the kind in the world; over the machinery, tion of the kind in the world; over the machinery, over the poultry, over the borses—the best exhibition of horses ever made by the State Society—over the cattle, sheep and swine; over the grand display of agricultural implements— a display that has never been surpassed anywhere, and that covers acres upon acres of ground, and over Floral Hall, which is simply a palace of beauty. That everybody is pleased, and we may say delighted, is a great triumph for the society, and a greater triumph for the Albaniaus who "stepped to the front" and nobly provided—at vast expense—the conveniences of which all are so proud.

## Hamilton Central Fair.

The Central fair under the auspices of the Hamilton and Wentworth Agricultural Societies, was held on the Provincial Exhibition Ground, adjacent to the City of Hamilton, Sept. 30th and Oct. 1st, and 2nd. Superb weather was enjoyed, and the attendance of vertors was large. We subjoin the following particulars gathered by our reporters, and relating mainly to the departments coming within the scope of this journal. Taken on the spot, and while the Fair was in progress, these reports are naturally put in the present tense.

in the different classes are no follows

The entries in the different classes are as follows	3:
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" 2 -General Purpose Horses	81
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" 1 - Yorkshire and other large breed Pigs	21
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" S Carriages, Vaggons Sleighs, and parts thereof	ä
" 31 Orange, Architect trat and Mechanical Engravings.	•-
Building Material, &c.	23
	102
" 36 Water Colers, &c	56
	15
" St -ladice Work	0.
	$e_9$
" 40-Mach ary, Catagra and Tools	30
" 41-21ct d Week (clasedlaneous) including Stores	73
" 42-Musical Instruments	G
	19
"43 Paper, Printing, Backbinding	11
	28
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" 47 Leather	11
" 45-Wieren, Plet, a 1.10 ofton Goods, Fors, and wearing	59
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The show seems scarcely to felfil the expectations of a great many of those most interested in it. The number of entries is much below those for the tree fair, and about 2,000 less than the lower predicting they would amount to. In live of the, as will be seen from the above list, the chow is comparatively small. The actor certain extent coning to the fact that three Lords of cattle belonging to Messrs. Craig. Miller, and Beattle, which were shown at the London and Guelp's fairs, are not at that having been sent to one held this week in M. Louis, where they will no doubt carry off high honors. In the mechanical departments inside the Palace there is a pretty good show, though in some of them, too, a considerable falling off from the displays at the other great exhibitions is not ceable. In the fine arts department there is a good display as there is also in that of ladjes' work. In finit there is a splended show, and in roots and vegetables there is a very good one for the season. In agricultural implements the display is a fair one.

## The Live Stock.

In this department of the Exhibition the following is the classification adopted: —Blood Horica; General Purpose Horses; Road or Carriage Horses; Heavy Draught Horses; Durham cattle, Devons, Herefords, Ayrshires; Galloways, Grades, Pat Cattle; Cotswold Sheep, Lenesters, Lunclins; special for Long Woolled Cheep, —Southhams, for sheen, York shire and other She p, Leicesters, Lincolns; special for Long Woolled theep:—Southdowns, fat sheep, Yorkshire and other large breed pigs, Suffolks, Improved Berkshire, Essex. Poultry:—Some of the classes specified in the Provincial prize list being omited from this, it is natural enough that they should not be represented. All the classes above enumerated are well filled, and some of them crowded.

Honses,—The show of horses is very flue, especially in the road or carriage class, in which there are no fewer than 288 entries. A silver watch, value \$30, given by T. B. Steward, Hamilton, is the first prize to be competed for by the roadsters. A prize of \$10 is also effered by W. Hendrie, of Hamilton, for the best amateur rider under 18 years of age; a second prize of Scott's novels, complete value 88; and a third prize in each of \$1. We hope these prizes and a third prize in east of \$1. We no ethese prizes will be awarded for gracefulness and skill in horse-manship, and that they will not be the means of introducing into our agricultural shows, those "trials of speed," so called, which have caused so many of the United States fairs to degenerate into mere horse trots. It is a good feature in the display of horses trots. now made, that so many of the animals are from the immediate vicinity of Hamilton. The interest awakened, and the competition excited in the surrounding region, are the chief pleas in justification of local ians like the one now in progress. Considerable difficulty is felt by the reporter in regard to the Horse department of all Exhibitions. Most of the animals, all the choicer ones indeed, are kept in locked stalls, and only as you are fortunate enough locked stalls, and only as you are fortunate enough to find the proprieter or groom at hand can you glean any information about their equino pets. Many fine creatures well worthy of "honorable mention" are necessarily overlooked from this cause, and newspaper men unjustly accused of partiality. The only way of avoiding this, as things are now managed, is for the reporter to devote his whole time to the horse-ring, that he may chronicle the appearance and exploits of the various animals as they make their appearance before the judges. Even this entire devotion of attention to the horses would not meet the case, unless writing accommodation were provided at case, unless writing accommodation were provided at the judges' stand, and pains taken to impart correct information to the members of the press. As it is, what knowledge is gleaned is obtained under difficulties. For some reason or other, thorough-breds are well nigh without representation on the present ocven ingu without representations. See that casion. General purpose horses number \$4 entries. Heavy draught horses are not numerous. As already hinted, read or carriage horses are the main feature, and a very time one indeed, of this Exhibition. Without meaning to be invidious in selection, we may name a few of the horses that attracted our than the problem of Palarma, thous a heautiful notice:—Dr. Buck, of Palermo, thows a beautiful black mare; Hemy Foster, of Eramosa, has a splen-did black two-year old stallion; John Combs, of and black two-year out stainen; John Conns. of Saltilect, exhibits a fine pair of through-bred colts; John Tenmant, of Beverley, a superior bay readster; Philip Hendershot, of Binbrook, a fine span of general purpose horses; A. & J. Vansickle, a pair of cream-colored marcs for carriago use; Hamilton Swezie. colored mares for carriago use; Hamilton Swetic, Starting and Tools.

30 Saltiflect, a large pair of matched roans, descended from the Volcano stock, once very popular in this region, but now rarely met with. Robert Fortune, larger, training, laskbinding.

31 Ancester, has a fine agricultural purpose stallion, and Donald McCaig, Puslinch, a similar animal.

32 James Morton, Ancaster, shows a pair of powerful Clydo horses. Thomas Hodgin, Toronto, shows a fine young "agricultural stallion," (really a Clydo);

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