

The T. Eaton Co., 2 engines	Toronto
Allen Mfg. Co.	Toronto.
J. L. Grant & Co.	Ingersoll, Ont.
W. H. Ives	Colborne, Ont.
Manufacturers' Dyeing Co.	Toronto.
George Fensom	Elmwood.
Alex. Mann & Son	Hamilton, Ont.
P. S. McLaren	Trenton, Ont.
James McIntosh	Toronto.
Brooks Co	St. Jago de Cuba.
Oakville Electric Light Co.	Oakville, Ont.
M. Snyder	Conestoga, Ont.
J. R. Schudel	Breslau, Ont.
Corporation of the town of Collingwood, Ont.	
Corporation of the town of Picton, Ont.	
Kincairdine Electric Light Co.	Kincairdine, Ont.
Palmerston Electric Light Co.	Palmerston Ont.
Strathroy Electric Light Co.	Strathroy, Ont.
Corporation of the village of Markham, Ont.	
Hagersville Electric Light Co.	Hagersville, Ont.
Pembroke Electric Light Co.	Pembroke, Ont.
Niagara Falls Electric Light Co.	Niagara Falls, Ont.
Full Electric Light Co.	Charlottetown, P.E.I.
Preston Electric Light Co.	Preston, Ont.
Lindsay Electric Light Co.	Lindsay, Ont.
Essex Centre Electric Light Co.	Essex, Ont.
Stouffville Electric Light Co.	Stouffville, Ont.
Yarmouth Electric Light Co.	Yarmouth, N.S.
Fredericton Electric Light Co.	Fredericton, N.B.
Halifax Gas Co., two engines.	Halifax, N.S.
Oshawa Electric Light Co.	Oshawa, Ont.
Guelph Gas Co.	Guelph, Ont.
Berlin Gas Co.	Berlin, Ont.
Galt Electric Light Co.	Galt, Ont.
Belleville Gas Co.	Belleville, Ont.
Brockville Gas Co.	Brockville, Ont.
Renfrew Electric Light Co.	Renfrew, Ont.
Brockville Incandescent Elec. Light Co.	Brockville, Ont.
Metropolitan Street R'y. Co., compound.	Toronto.
Leamington Electric Light Co.	Leamington, Ont.
Ball Electric Light Co.	London, Ont.
Cobourg Electric Light Co.	Cobourg, Ont.
Orangeville Electric Light Co.	Orangeville, Ont.
Mount Forest Electric Light Co.	Mount Forest, Ont.
Corporation of the town of Goderich, Ont.	
Stratford Gas Co.	Stratford, Ont.
Reliance Electric Light Co.	Waterford, Ont.
Arnprior Electric Light Co.	Arnprior, Ont.
Corporation of the town of Mitchell, Ont.	
Portage la Prairie Electric Light Co.	Portage la Prairie, Man

## WATEROUS ENGINE WORKS CO

Is Agricultural Implements Building the Waterous Engine Works Co. Brantford, Ont., made a true display of a number of the specialties manufactured by them, one of the most interesting being the Waterous grip pulley. This pulley has grown into great favour as an adjunct to electric light and power stations. Among the many attachments used for this purpose this appears to be exceedingly simple in construction and in operation, and possesses a number of points of excellence not usually found in pulleys of this class. A point of special value to electricians is the fact that this grip is always motionless when out of clutch. In other words when the pulley is thrown out of clutch, the entire grip mechanism comes to a standstill, when it can be quickly and easily adjusted and again started without interfering in any way with the shaft upon which it is. This is of particular advantage in an electric plant where there may be a large number of dynamo-driving pulleys. In other grip pulleys, should one of them require attention the shaft and all the machinery upon it would come to a standstill. In contrast with this, with the Waterous grip the pulley at fault would alone be stopped for adjustment. Another point of value to electricians whose pulleys and couplings have to transmit very heavy power for their diameter, is that in this pulley the friction or driving ring can be made almost as large as the pulley, increasing very materially the power and

leverage of the grips; and also that in large pulleys the number of grips can be increased to eight or ten should it be required. Again, its patent sectional split hub enables the quick and easy replacing of a new hub when necessary without removing the pulley from the shaft. Two of these pulleys can be arranged on one driver, thus economizing space. The manufacturers of this pulley have recently issued a neat little primer in which it is fully described, and giving opinions of users of it in all classes of work, which will be sent on application.

The fire apparatus shown by this company was very attractive indeed. This included a patent ladder and escape which may be carried upon a truck, and which can be elevated as high as ninety feet. It is exceedingly rigid, and can be used as a water tower. The steam fire engines built by this concern have carried off many first prizes, and they are in use not only throughout Canada but the United States also.

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