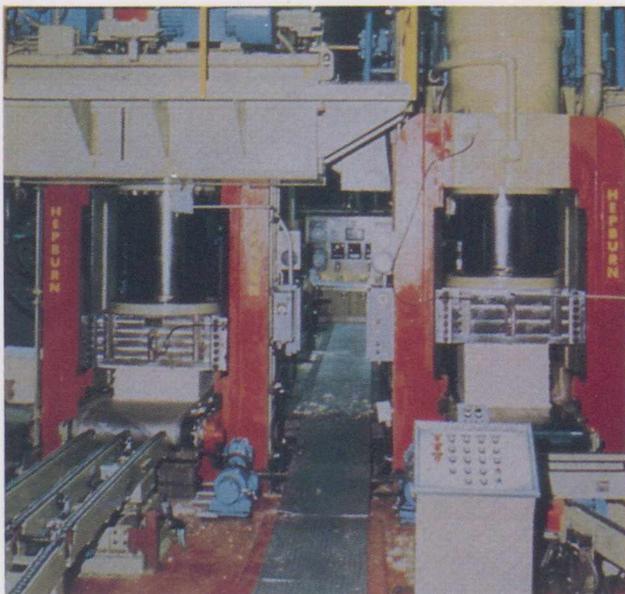


# CAPABILITY GUIDE



## Hepburn, John T. Ltd.

7450 Torbram Road,  
Mississauga,  
Ontario  
L4T 1G9

For information:  
Telephone: (416) 671-2200  
Telex: 06-968793  
Facsimile: (416) 671-0499

John T. Hepburn Ltd. has been designing, manufacturing and servicing cranes, hydraulic presses, mill machinery, mine hoists and marine equipment around the world since 1905. The company has a large staff of professional engineers and technicians and established design experience extending through structural, mechanical, hydraulic, electrical and control engineering. Large modern production facilities and computer-assisted design and manufacturing control systems are complemented by quality assurance and project management expertise. Hepburn supplies the pulp and paper industry with high-speed pulp baling presses, which operate in pulp finishing lines across Canada, the U.S. and abroad. A 1,200-ton capacity Hepburn baling press installed at International Paper's South Carolina mill is believed to be the fastest-operating baler on the continent. Hepburn also supplies cranes and special purpose handling equipment to the paper industry, including overhead cranes, reel handling, log handling, gantry and semi-gantry cranes.



## Hooper, S.W. & Co. Ltd.

4999 Ste. Catherine Street West, Suite 500,  
Montreal,  
Quebec  
H3Z 1T3

For information:  
Telephone: (514) 481-0148  
Telex: 055-66390 HOOPER MTL  
Facsimile: (514) 482-0631

S.W. Hooper & Co. Ltd. was established in 1954. It designs, develops and manufactures all its own products exclusively for the pulp and paper and biomass energy industries. Company head office is in Montreal, Quebec with manufacturing and research in Sherbrooke, Quebec. U.S. headquarters is in Atlanta, Georgia. European distributor is Sprout-Bauer in Vienna. All other countries are served by local agents. The company's current product line consists of specialized, proprietary component equipment. It is best known internationally for its PSV 11 pressure screen which is used with the holes or slots on all types of virgin pulps. The patented screen design provides superior shive removal and fractionation. The pumping action of the rotor allows complete systems to be installed without intermediate tanks and pumps. Chemical and mechanical softwood and hardwood pulps can be handled at 4-5% consistency. Several hundred units have been installed worldwide.