

SAWMILL MACHINES

optimal solutions for the sawmill industry!



STOEVELAAR



MORBARK®

C SERIES DEBARKER



The design of the series "C" allows you to debark the material in diameter from 4" to 24" (101 – 609 mm). The use of this system is suitable for debarking of hard wood and soft wood, including special types of wood, such as cedar.

The "C" series debarker use the morbark continuous, direct debarking system for complete material debarking together with the "rollcase" system allowing the machine operator to simultaneously debarking one piece of material and load the other piece of material into debarking mechanism of the machine in one time. The length of the infeed and outfeed belts is optional, depending on your requirement from 8' – 70' (2.4m – 21.3m) and is hydraulically driven.

PSP – POLE AND POST PEELER



The PSP Pole and Post Peeler peels logs from 6' to 25' in length (1.8 m – 7.6 m) and 3" to 12" in diameter (7.6 cm – 30.5 cm). It can peel up to 40 feet per minute (12.2 m/min). All Morbark post peelers use a split peeling head with carbide-tipped cutterhead teeth to remove bark and knots and planer knives to provide a smooth surface with only one pass through the machine.

WE CAN MAKE COMPLETE SAWMILL LINES

640 DEBARKER



The Morbark 640 Debarker is a multi-purpose debarker that can be utilized in chip plants and sawmills and will accept soft woods or hardwoods. The 640 has the speed to debark small logs and the power to debark large logs. With adjustable front and back yoke assemblies, the operator can properly center either large- or small-diameter sawlogs on the center of the cutterhead. The hydraulic system has been engineered with proper reliefs to reduce or eliminate shock load to all working parts of the machine helping to keep downtime and maintenance costs to a minimum. The trough-type infeed and outfeed conveyors are variable in length up to 80' (24.38 m), and the all-steel infeed conveyor is fabricated from 0.6" (1.6 cm) formed plate steel with 0.4" (0.95 cm) gussets and is equipped with Morbark's exclusive all-steel welded track-type chain.

STATIONARY CHIPPERS



The stationary chipper is designed for chipping sawmill waste, slabs, edgings, and roundwood for pulp and paper as well as other markets. Morbark stationary chippers produce quality dimensional chips in sizes ranging from 0.5" (1.3 cm) to 2" (5.1 cm) in length. Wear parts are easily replaced and readily available, keeping maintenance and downtime to a minimum. Precision manufacturing techniques ensure optimum chip quality, even in two- and three-knife chippers. A variety of discharge configurations, leg packages, feed systems, and customized bases are available.

CHIP-PAC



The Morbark Chip-Pac combines chipping, screening and chip loading into one self-contained package. Morbark chip screens are proven high-capacity machines that separate overs and fines from acceptable chips. With a rugged Morbark chipper at its heart, the Chip-Pac, available in 48" and 58" (121.9 cm and 147.3 cm) sizes, is extensively used to sawmill waste. Chip-Pacs are available with a 10-hp (7.5 kW), 30-hp (22.4 kW) or 40-hp (29.8 kW) chip blower, plus an optional 3-hp (2.2 kW) fines blower.



Stoevelaar Machinery is a versatile organisation with a broad product & service program for companies in the recycling industry and biomass. Our assortment consists of premium recycling machines that make it possible to shred, chip, screen and sort all kind of recyclable material into a semi-finished or finished product.

Stoevelaar Machinery is importer of Morbark for Europe and Russia.

Please visit our website www.stoevelaar-machinery.com and find your local dealer or contact us directly by email info@stoevelaar-machinery.com



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