



CENTRIFUGAL BABBITT LINING MACHINES

The HCBLM series of Horizontal Centrifugal Babbitt lining machines are designed to handle any type of ferrous or non-ferrous backing material, single piece or split shell. Economical to operate and no special foundations are required for standard models. Each standard unit is self contained and requires no special skills to operate.

HCBLM Standard Features:

- Variable Speed Drive
- Main Drive Spinner assembly
- Idler Housing assembly
- Driver/Idler plates
- Drive Controller
- Operators Control Stand
- Solenoid Water Manifold
- Pouring Funnel
- Protective Covers
- Dual Pneumatic clamping
- Adjustable clamping pressure
- Operators Manual



Centrifugal casting of Babbitt bearings provides a high quality bearing with superior metallurgical structure with uniform wall thickness and high material yield.



HCBLM-46 with optional tilt melter

Optional Equipment



<u>Standard Models</u>	<u>Bearing Diameters x Lengths</u>		
• HCBLM-12	12"	x	12"
• HCBLM-16	16"	x	16"
• HCBLM-24	24"	x	24"
• HCBLM-30	30"	x	30"
• HCBLM-36	36"	x	36"
• HCBLM-46	46"	x	36"

(Bench Top Models available)

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