

# BB2000



# IPC Eagle

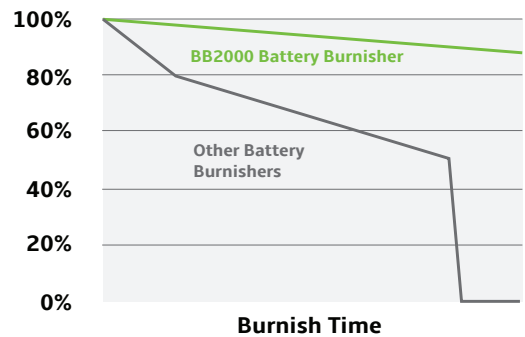
The IPC Eagle BB2000 utilizes an automatic pad pressure adjustment system. This unique system allows the machine to maintain a constant pad pressure as the pad wears. This results in consistent and optimal burnishing results throughout the life of the pad. This feature, along with ease of access for changing the pad, separates the IPC Eagle BB2000 from the competition.

- Available in traction or pad assist.
- Up to 3 hours of run time.
- On-board battery charger.
- Enclosed dust control system (with optional cloth bag).
- Heavy duty rotomolded body with easy battery access.
- Deck tilts up for easy pad change and compact storage
- Ergonomic handle and controls
- Quiet 2.5 HP motor (67 dBA).

BB20N*	20" Pad Assist
BB20T*	20" Traction
BB24T*	24" Traction

\*Available with Lead Acid OR AGM Batteries

## Pad Pressure (%) vs. Time



The IPC Eagle BB2000 Battery Burnisher keeps 88% of its original pad pressure after 3 hours of burnishing.



## Technical Data

BURNISHING WIDTH	PERFORMANCE	PAD SIZE	PAD SPEED	NOISE LEVEL	WIDTH	LENGTH		HEIGHT	WEIGHT		BATTERY COMPARTMENT (LxWxH)
						OPERATING	STORAGE		W/BATTERIES	W/O BATTERIES	
20 IN. (51 CM)	26,400 FT <sup>2</sup> /HR (2453 M <sup>2</sup> /HR)	20 IN. (51 CM)	2000 RPM	< 67 DB(A)	22 IN. (56 CM)	58 IN. (147 CM)	49 IN. (124 CM)	41.5 IN. (105 CM)	600 LBS (272 KG)	260 LBS (118 KG)	14 X 15 X 21 IN. (36 X 38 X 54 CM)
24 IN. (61 CM)	31,200 FT <sup>2</sup> /HR (2900 M <sup>2</sup> /HR)	24 IN. (61 CM)	1800 RPM	< 70 DB(A)	26 in. (66 cm)	61 IN. (155 CM)	49 IN. (124 CM)	41.5 IN. (105 CM)	610 LBS (277 KG)	270 LBS (123 KG)	14 X 15 X 21 IN. (36 X 38 X 54 CM)



## IPC Eagle

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