

# DCS® Dual Port HPD Buffer



The Bona DCS® HPD (High-Performance Deck) Buffer is the latest advancement in hardwood floor sanding dust containment technology. Advanced engineering makes the HPD, the first buffer designed specifically for hardwood floor sanding, the most aggressive and efficient dust-containing buffer available.

The HPD Buffer features a specially engineered housing for optimal airflow. The unique air deflector and computer-designed air flow system channels the air to the twin exhaust ports through the dust tube handle. The dust tube is all cast aluminum to add durability and eliminates extra hoses and connections. The dual ports allow for right or left side hose attachment.

Other refinements include a well-balanced, heavy-duty steel housing for more aggressive abrading. The flat, low-profile deck also allows for better access under toe-kicks. The 16" pad driver has the same "Pad-Lok" system as the original DCS® buffer, designed to operate with the Bona® Conditioning Pad. The pad driver features a new "Tru-Fit" locking hub mount for a more precise grab and an eased inside edge for better airflow. The new brush ring now floats to better protect the brush ring system, keeping your buffer in top shape.

The Bona DCS® HPD Buffer comes complete with a 1-year warranty, 25 feet of hose/cord assembly, a 16" Aplix mounted pad driver and an owner's manual.

## Technical Specifications

Motor	1-1/2 hp
Gear Box	Triple Planetary
Switch	Dual Control Safety Lock Trigger Mechanism
Machine Weight	110 Pounds with Pad Driver
Pad Driver Size	16" Pad & Screens, Double-Sided Discs
Built-in Illuminator Light	Two long-life, high-output fluorescent bulbs

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