

The ultimate value and choice in high-speed burnishing power.

Tornado's® Brute Force Series of High-Speed electric burnishers are expertly balanced for ideal pad-to-floor pressure and sustained RPMs. Unlike other burnishers, you get total pad-to-floor contact, which means greater efficiency, speed and overall cost-savings. The Brute Force Series of High Speed Glazers™ provide excellence in design, operator comfort, and unsurpassed burnishing performance.

The Tornado® **Brute Force Series** of commercial high speed Glazers™ offer a specially patented design combined with precision balanced weight distribution which eliminates the need for a compensating center or front mount caster. This unique design provides full pad-to-floor contact, resulting in a smooth, even gloss. Tornado's® Glazers™ provide exceptionally smooth operation with a flexible, selfadjusting pad driver that burnish uneven surface areas easily and efficiently.

The **Brute Force Series** feature a unique, one piece rotationally molded housing designed to absorb the torque and vibration normally felt when operating a high speed. They also boast a one piece all metal tube and switch housing which improves operator control and safety. Ruggedly built for years of trouble-free operation, they make it easy to restore and maintain hard floor surfaces.

With a 20" burnishing path, flex pad holder, lock-in retainer, 1.5 HP motor, and Tornado's® one piece all metal tube and switch housing, the **Brute Force Series** of High-Speed Glazer's™ can handle the most demanding of floor care needs. The Brute Force Glazer Series is offered in 3 models, including a new and convenient 2000 rpm version featuring "Dust Control" that meets LEED and CIMS-GB standards by controlling dust generated by the burnishing process. To top it off, we offer these machines at unmatched price points, making the Brute Force Series of burnishers a must-have for any cleaning professional.



2000 RPM DUST **CONTROL GLAZER**



DESIGNED TO PROTECT

Easy access to motor and internal components. The completely enclosed motor means lasting durability and quick access for maintenance purposes.

FLOATING HANDLE

Floating handle provides great maneuverability with no "flutter" or pull





PATENTED DESIGN

Keeps motor running COOL, and provides a longer life.









PRODUCT SPECIFICATIONS			
MODEL	BRUTE FORCE 1600 GLAZER	BRUTE FORCE 2000 GLAZER	BRUTE FORCE 2000 GLAZER
Catalog Number	98458B	98482B	98486
MACHINE DIMENSIONS			
LXWXH	35.5" X 23" X 44.5"	35.5" X 23" X 44.5"	35.5" X 23" X 44.5"
Net Weight	89 Lbs.	89 Lbs.	89 Lbs.
Motor Height	22"	22"	22"
DESIGN CHARACTERISTICS			
Housing Construction	High Density Polyethylene	High Density Polyethylene	High Density Polyethylene
Power System	PM DC Rectified Motor	PM DC Rectified Motor	PM DC Rectified Motor
Wheel Type / Dimensions	4" Non-Marking Self Lubricating	4" Non-Marking Self Lubricating	4" Non-Marking Self Lubricating
Handle Design / Safety	All Metal, Positive Lock	All Metal, Positive Lock	All Metal, Positive Lock
CLEANING SYSTEM			
Brush Design / Type	Rotary Disc	Rotary Disc	Rotary Disc
Rotary Diameter	20"	20"	20"
Disc RPM	1600	2000	2000
Disc Pressure	15 Lbs.	16 Lbs.	16 Lbs.
Cleaning Path	20"	20"	20"
Dust-Free	No	No	Yes
MOTORS			
Machine motor	1.5 HP	1.5 HP	1.5 HP
REPLACEMENT ITEMS AND ACCESSORIES			
Pad Retainer For All Glazer Models	F44P	F44P	F44P
Pad Holder	919DP	919DP	919DP