



Standard Models: All the great features you have come to expect from Pro Line Buffers.

Machines

Pad Size	Price
21"	2,350.00
24"	2,450.00
27"	2,570.00

Options

Emergency Tether Kill Switch	Add \$75
Battery Start	Add \$200
Aluminum Propane Tank	Add \$279



Manufactured By:

Tower Industries, Inc.

3004 96th St S • Lakewood, WA 98499-9395
(888) 818-2833 • (253) 581-2323 • Fax (253) 581-4749
www.TowerInd.com

Call Toll Free: (888) 818-2833

09/15/09

PRO LINE
"Your Key to Quality!"
Floor Buffers

HONDA
ENGINES
Power With A Clear Advantage.



Engine Options

Features

All ProLine buffers are designed for exceptional convenience, superior quality and reliable power.

Fuel System: All Propane Components are UL Listed. Plug-In models are available with the Impco Safety Fuel System, Battery Start models include Beam's MicroVac Safety Fuel System.

Belt Changes: Our pad driver spins off the drive shaft for easy belt changes without removing a single nut or bolt!

Pad Driver: Our pad driver system is adjustable which allows the machine to operate at optimal levels while minimizing engine drag and operator fatigue. It features a durable rubber biscuit that allows full floating performance on uneven floor surfaces. The steel drive plate features a Mighty-Lock pad facing and Centerlock II pad holder for tool-less pad changes.

Handle: Handle height is adjustable without tools. Battery Start models feature a Maintenance Free Battery and tamper proof enclosure.

Transport: Wheel Frames are heavy duty 1/4" steel construction and the wheels are non-marking gray with roller bearings for longer life.

Engines: All models are available with the Honda 13hp Single Cylinder engine with recoil pull starter and oil filter. EPA and CARB approved.

Options: All models are available with an Emergency Tether Kill Switch and Battery Start.

Warranty: 3 year warranty from American Honda Motor Company, 1 year limited warranty on the rest of the machine.

HONDA
ENGINES
Power With A Clear Advantage.



GXV390 13hp
w/Oil Filter-
Recoil Pull Start-
110Volt Plug-In Start



Fully Adjustable Handle shown with
Battery Start Option



Fully Adjustable Handle shown with
110 Volt Plug-in Start