

# NuSource

MANUFACTURERS FOR THE COMMERCIAL CLEANING INDUSTRY

## Propane Burnisher

NU21PBH-11 - NU21PBH-13  
 NU21PBK - NU24PBK  
 NU27PBK



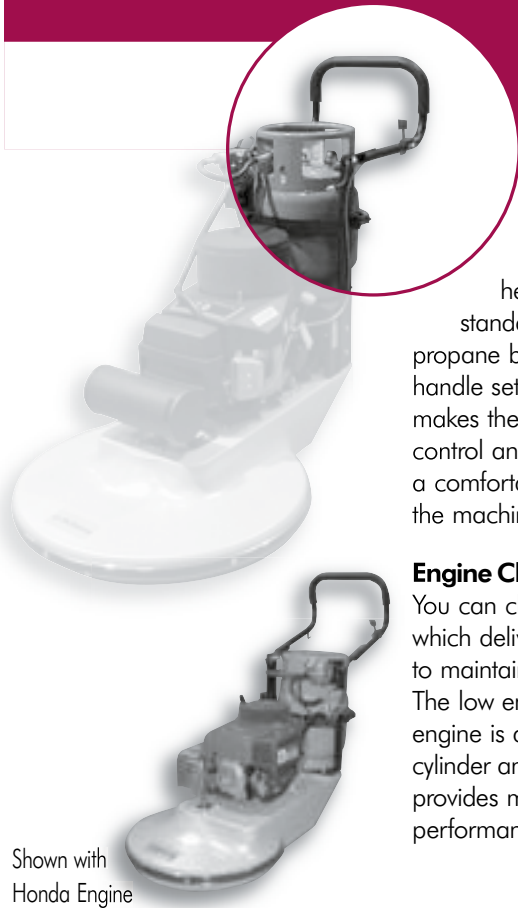
Shown with  
Kawasaki Engine

Technical Specifications	NU21PBH-11	NU21PBH-13	NU21PBK	NU24PBK	NU27PBK
Engine	11 HP Honda	13 HP Honda	17 HP Kawasaki	17 HP Kawasaki	17 HP Kawasaki
Pad Size	21"	21"	21"	24"	27"
RPM	1800 RPM	1800 RPM	2000 RPM	2000 RPM	2000 RPM
Productivity	Up to 25,000 Sq ft	Up to 25,000 Sq Ft	Up to 25,000 Sq Ft	Up to 32,000 Sq Ft	Up to 40,000 Sq Ft
Starting System	Electric	Electric	Battery	Battery	Battery
Dimensions (LxHxW)	40"x26.5"x22.5"	40"x26.5"x22.5"	44"x32"x22.5"	45"x32"x25.5"	47"x32"x29.5"
Weight	183 lbs	183 lbs	225 lbs	235 lbs	250 lbs
Certifications	CARB/EPA	CARB/EPA	CARB/EPA	CARB/EPA	CARB/EPA
Deck Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Warranty-Engine	2 years from Honda	2 years from Honda	2 years from Kawasaki	2 years from Kawasaki	2 years from Kawasaki
Warranty-Machine	2 years from NuSource	2 years from NuSource	2 years from NuSource	2 years from NuSource	2 years from NuSource
Includes	Hour Meter	Hour Meter	Hour Meter	Hour Meter	Hour Meter

20 lb Steel Tank (UL listed) 20 lb Steel Tank (UL listed) 20 lb Steel Tank (UL listed) 20 lb Steel Tank (UL listed) 20 lb Steel Tank (UL listed)



**BUILT  
NuSource  
TOUGH!**



#### **Adjustable Height Handle**

An easy to use handle height adjustment is standard on the NuSource propane burnisher. Having the handle set at the correct height makes the burnisher easier to control and ensures the operator a comfortable place to operate the machine.

#### **Engine Choices**

You can choose a Honda engine which delivers all the necessary power to maintain high speed floor finish. The low emission 17 HP Kawasaki engine is an industry standard, twin cylinder and battery start this engine provides maximum burnishing performance and high productivity.

Shown with  
Honda Engine

- Perfect balance, minimum torque and maximum maneuverability
- Anti fatigue handle grips
- Unique muffler design on Kawasaki engine
- Aluminum deck and stainless steel shaft
- Kawasaki engine is battery start and the Honda engine has an electric start
- 2 year engine warranty directly from the engine manufacturer
- Includes a 20 lb UL listed steel propane tank

## NuSource US Machine Warranty

#### **12 Year Warranty:**

NuSource guarantees the performance of all rotationally-molded polyethylene parts and the glass filled nylon switch box and levers to be free from defect in materials and workmanship, under normal use and service for twelve (12) years to the original purchaser. Labor to replace these parts will also be covered for twelve (12) years.

#### **3 Year Warranty:**

NuSource Corporation guarantees the performance of all other parts to be free from defect in material and workmanship, under normal use and service for three (3) years to the original purchaser. Labor to replace these parts will also be covered for three (3) years.

#### **1 Year Warranty:**

A one (1) year warranty against manufacturing defects and workmanship is extended to the original purchaser on the Piccolo dry canister vacuum, back pack vacuum, all upright vacuums, battery chargers, blowers and all accessories. Batteries are pro-rated by the manufacturer for one (1) year.

#### **Propane Warranty:**

Honda engines are warranted by Honda and Kawasaki engines are warranted by Kawasaki for a period of two (2) years against manufacturers defect. NuSource Corporation warrants all other components for two (2) years.

#### **Product Exceptions:**

Wear items such as vacuum bags, belts, filters, squeegee blades, transport wheels, power cords, pad drivers, clutch plates, handle grips, screens, carbon brushes and cables are not normally a consideration under our warranty policy.

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