



PowerShot 3228-S

PROFESSIONAL PRESSURE WASHER



PS3228-S
3200 PSI @ 2.8 GPM

PowerShot 3228-S KEY FEATURES

- Honda® GX200 OHV Commercial Series Engine
- AAA™ Industrial Triplex Pump w/ PowerBoost®
- Welded Frame Construction and 10" Pneumatic Tires
- 5/16" x 25' MorFlex™ HP Hose with Easy Connectors
- Pro-style Spray Gun & Wand with 5 QC Nozzles

ABOUT THE PowerShot Series

Designed to meet the rigorous demands of the cleaning professional, the SIMPSON® PowerShot is very powerful, yet extremely compact, easy to transport, set-up and load. Perfect for contractors who specialize in deck cleaning, wood restoration, paint preparation, graffiti removal, and all other professional cleaning services.

POWERED by
HONDA™

EQUIPPED WITH
POWERBOOST
PUMP SYSTEM

PowerShot 3228-S - KEY COMPONENTS

ENGINE

Honda® GX200 OHV Engine

- Technologically Advanced & Easy to Start
- 196cc, 4-Stroke, Overhead Valve Design is Highly Efficient and Reliable
- Oil Alert® System Shuts Down Engine When Oil Level is Insufficient
- Cast Iron Cylinder Lasts Longer
- Meets EPA and CARB Emission Standards
- Backed by a 3 Year Commercial Limited Warranty

PUMP

AAA™ Industrial Triplex Pump

- PowerBoost™ Technology Provides Higher Pressure at the Nozzle Resulting in Greater Impact and Cleaning Performance
- Forged Brass Head to Withstand High Pressure
- Ceramic Coated Pistons for Long Life
- Thermal Relief System Protects Pump from Overheating
- Supported with a 5 Year Commercial Limited Warranty

OTHER PREMIUM FEATURES

Convenience/Performance/Durability

- Heavy Gauge Frame Components, Welded Steel Construction & Solid Steel Axle
- 10" Pneumatic Tires for Ease of Mobility
- 5/16" x 25' MorFlex™ High Pressure Hose is Highly Flexible, Non-marring, Kink and Abrasion Resistant
- 5 Pro-style Quick Connect Nozzles for Most Any Cleaning Task
- Includes a Siphon Tube for Easy Detergent Application
- Convenient Hose, Spray Gun/Wand & Quick Connect Cleaning Nozzle Storage

www.SimpsonCleaning.com



7152 99th Street
Pleasant Prairie, WI 53158
847-348-1500