

Model G 2500 OH



Do you have a patio, deck or driveway you would like to clean? Would you like to keep your house siding free of dirt and other residue? There is no need to hire an expensive professional cleaning service: do it yourself safely and quickly with the help of the **G 2500 OH** gasoline pressure washer from Kärcher! The G 2500 OH features an easy-to-start Honda 5.0 HP GC 160 engine and a durable, commercial-grade pump with brass pump head developed exclusively by our German engineers. (The same pump technology was recently used by Kärcher to clean the presidential faces on [Mount Rushmore!](#)) A set of four Pro-Style Spray Nozzles is included to help you tackle any job around the home. Heavy-duty 10" pneumatic tires with metal wheels provide maximum maneuverability, even in difficult areas. The G 2500 OH represents great value, offering German engineering at an affordable price. An excellent choice for the first time pressure washer buyer!



TECHNICAL SPECS

Part Number	1.194-512.0
Operating Pressure	2500 PSI
Power Supply	5.0 HP Honda GC 160
Water Volume	2.4 GPM, Direct-Drive Axial Pump
Maximum Water Inlet Temp	104° F
Weight w/o Accessories	55 lbs
Dimensions (L x W x H)	21" x 23" x 29"
Warranty	1 year limited

G 2500 OH STANDARD ACCESSORIES

Commercial-grade, Zinc-plated Spray Wand with Quick Connect Adapter
25 Ft. High Pressure Hose
Commercial-grade Trigger Gun with Child Safety Lock
Detergent Injector (Siphoning Tube)
Integrated Hose, Trigger Gun and Spray Wand Holder
Pro-Style Quick Connect nozzles (0°, 25°, 40°, detergent)

» OPTIONAL ACCESSORIES FOR THE G 2500 OH

- T-Racer Wide Area Surface Cleaner (T350)
- Water Suction Hose with Filter
- Pump Guard
- 50 ft. Extension High-Pressure Hose
- FR 30 Surface Cleaner Kit
- Wet Sandblasting Kit with Abrasive Control
- Push-On Wash Brush Kit
- Wet Sandblasting Kit without Abrasive Control
- Rotating Wash Brush Kit
- Pipe Cleaning Kit
- Universal Wash Brush Kit
- DirtBlaster™ Rotary Nozzle
- Set of 5 Quick Connect High Pressure Spray Nozzles