



G-Force™ Pressure Washers

Graco's complete line of Professional Pressure Washers



PROVEN QUALITY. LEADING TECHNOLOGY.

G-Force Pressure Washers

Unmatched Performance and Durability

COMPACT & PORTABLE PRESSURE WASHERS

G-Force Direct Drive 2525 LD
G-Force Direct Drive 2626 LD (Shown)



The 2525 LD and 2626 LD are the best choice for light- to medium-duty applications. These pressure washers are designed to provide consistent reliability in a compact, portable package.

Reliable Performance

- Honda GC Series engine delivers trouble-free performance
- Radial axial water pump with thermal protection extends the life of the pump

HEAVY DUTY DIRECT-DRIVE PRESSURE WASHERS

G-Force Direct Drive 2730 B
G-Force Direct Drive 2730 H
G-Force Direct Drive 3030 (shown)
G-Force Direct Drive 3340
G-Force Direct Drive 3540



G-Force Direct-Drive Pressure Washers are built tough to handle heavy-duty applications. With high performance and built-in conveniences, these sprayers can be used to prep and clean all your projects. No job is too big.

Heavy-Duty Reliability and Performance

- Briggs & Stratton and Honda OHV engines provide performance levels contractors expect from Graco
- GeneralPumps have a triplex piston and ceramic plunger that provides efficiency and longer life
- Thermal relief valve prevents overheating and excessive packing wear

SEVERE-DUTY BELT-DRIVE PRESSURE WASHERS

G-Force Belt Drive 3040 (Shown)
G-Force Belt Drive 3540
G-Force Belt Drive 4043



G-Force Belt-Drive Pressure Washers are Graco's top-of-the-line units, designed to tackle the toughest cleaning jobs. They offer features that are required in severe-duty applications. Use these pressure washers for the most demanding jobs.

Extreme Reliability and Performance

- Heavy-duty, dual belts prevent downtime on the job
- Highest performing Briggs & Stratton and Honda OHV Engines for the toughest cleaning jobs
- GeneralPumps have a triplex piston and ceramic plunger that provides efficiency and longer life
- Thermal relief valve prevents overheating and excessive packing wear

Pressure Washer Specifications



G-Force 2525 LD Direct-Drive

Part Number: 246601
Operating Pressure:
 2500 psi (172 bar, 17.2 MPa)
Engine (4 cycle, air-cooled):
 160cc Honda GC Series

Fuel Tank Capacity:
 1.8 qt (1.8 liter)
Water Pump Flow Rate:
 2.5 gpm (9.5 lpm)

Pump Type:
 Radial Axial Pump

Weight:
 70 lb (32 kg)

Dimensions(WxLxH):
 22 x 23.5 x 34 in
 (56 x 60 x 86 cm)

Tips:

- 0° Red - 805535
- 15° Yellow - 805536
- 25 Green - 805537
- 40° White - 805538
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 244768

Instruction Manual: 309828

Warranty:

- 1-year coverage against defects in materials and workmanship
- 1-year AR Pump warranty
- 90-day Honda engine warranty



G-Force 2626 LD Direct-Drive

Part Number: 249065
Operating Pressure:
 2600 psi (179 bar, 17.9 MPa)
Engine (4 cycle, air-cooled):
 190cc Honda GC Series

Fuel Tank Capacity:
 1.8 qt (1.8 liter)
Water Pump Flow Rate:
 2.6 gpm (9.8 lpm)

Pump Type:
 Radial Axial Pump

Weight:
 72 lb (33 kg)

Dimensions(WxLxH):
 22 x 23.5 x 34 in
 (56 x 60 x 86 cm)

Tips:

- 0° Red - 805535
- 15° Yellow - 805537
- 25 Green - 805537
- 40° White - 805538
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 244768

Instruction Manual: 309828

Warranty:

- 1-year coverage against defects in materials and workmanship
- 1-year AR Pump warranty
- 90-day Honda engine warranty



G-Force 2730 B Direct-Drive

Part Number: 244389
Operating Pressure:
 2700 psi (186 bar, 18.6 MPa)
Engine (4 cycle, air-cooled):
 206cc Briggs & Stratton OHV

Fuel Tank Capacity:
 3.8 qt (3.6 liter)
Water Pump Flow Rate:
 2.7 gpm (10.2 lpm)

Pump Type:
 General Pump, Triplex Piston Ceramic Plunger

Weight:
 95 lb (43 kg)

Dimensions(WxLxH):
 21.5 x 35.5 x 34 in
 (55 x 90 x 86 cm)

Tips:

- 0° Red - 805535
- 15° Yellow - 805536
- 25° Green - 805537
- 40° White - 805538
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 244768

Instruction Manual: 309286

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 90-Day Briggs and Stratton Engine warranty



G-Force 2730 H Direct-Drive

Part Number: 244390
Operating Pressure:
 2700 psi (186 bar, 18.6 MPa)
Engine (4 cycle, air-cooled):
 200cc Honda OHV

Fuel Tank Capacity:
 3.8 qt (3.6 liter)
Water Pump Flow Rate:
 2.7 gpm (10.2 lpm)

Pump Type:
 General Pump, Triplex Piston Ceramic Plunger

Weight:
 99 lb (45 kg)

Dimensions(WxLxH):
 21.5 x 35.5 x 34 in
 (55 x 90 x 86 cm)

Tips:

- 0° Red - 805535
- 15° Yellow - 805536
- 25° Green - 805537
- 40° White - 805538
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 244768

Instruction Manual: 309286

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Honda engine warranty



G-Force 3030 Direct-Drive

Part Number: 244391
Operating Pressure:
 3000 psi (206 bar, 20.6 MPa)
Engine (4 cycle, air-cooled):
 270cc Honda OHV

Fuel Tank Capacity:
 6.2 qt (6.1 liter)
Water Pump Flow Rate:
 3.0 gpm (11 lpm)

Pump Type:
 General Pump, Triplex Piston Ceramic Plunger

Weight:
 135 lb (61 kg)

Dimensions(WxLxH):
 21.5 x 35.5 x 34 in
 (55 x 90 x 86 cm)

Tips:

- 0° Red - 805539
- 15° Yellow - 805540
- 25° Green - 805541
- 40° White - 805542
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 244769

Instruction Manual: 309286

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Honda engine warranty

Pressure Washer Specifications



G-Force 3340 Direct-Drive

Part Number: 244392
Operating Pressure:
 3300 psi (227 bar, 22.7 MPa)
Engine (4 cycle, air-cooled):
 340cc Honda OHV
Fuel Tank Capacity:
 6.9 qt (6.5 liter)
Water Pump Flow Rate:
 3.5 gpm (13 lpm)
Pump Type:
 General Pump, Triplex Piston
 Ceramic Plunger
Weight:
 149 lb (69 kg)
Dimensions(WxLxH):
 21.5 x 35.5 x 34 in
 (55 x 90 x 86 cm)

Tips:

- 0° Red - 805539
- 15° Yellow - 805540
- 25° Green - 805541
- 40° White - 8055432
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 244769

Instruction Manual: 309286

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Honda engine warranty



G-Force 3540 DD Direct-Drive

Part Number: 244393
Operating Pressure:
 3500 psi (241 bar, 24.1 MPa)
Engine (4 cycle, air-cooled):
 390cc Honda OHV
Fuel Tank Capacity:
 6.9 qt (6.5 liter)
Water Pump Flow Rate:
 4.0 gpm (15 lpm)
Pump Type:
 General Pump, Triplex Piston
 Ceramic Plunger
Weight:
 149 lb (69 kg)
Dimensions(WxLxH):
 21.5 x 35.5 x 34 in
 (55 x 90 x 86 cm)

Tips:

- 0° Red - 805543
- 15° Yellow - 805544
- 25° Green - 805545
- 40° White - 805546
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 800708

Instruction Manual: 309286

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Honda engine warranty



G-Force 3040 Belt-Drive

Part Number: 246454
Operating Pressure:
 3000 psi (206 bar, 20.6 MPa)
Engine (4 cycle, air-cooled):
 340cc Honda OHV - Recoil Start
Fuel Tank Capacity:
 6.9 qt (6.5 liter)
Water Pump Flow Rate:
 4.0 gpm (15 lpm)
Pump Type:
 General Pump, Triplex Piston
 Ceramic Plunger
Weight:
 199 lb (90 kg)
Dimensions(WxLxH):
 27 x 46 x 27 in
 (69 x 117 x 69 cm)

Tips:

- 0° Red - 805547
- 15° Yellow - 805548
- 25° Green - 805549
- 40° White - 805550
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 800709

Instruction Manual: 309732

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Honda engine warranty



G-Force 3540 BD Belt-Drive

Part Number: 246455
Operating Pressure:
 3500 psi (241 bar, 24.1 MPa)
Engine (4 cycle, air-cooled):
 390cc Honda OHV Recoil Start
Fuel Tank Capacity:
 6.9 qt (6.5 liter)
Water Pump Flow Rate:
 4.0 gpm (15 lpm)
Pump Type:
 General Pump, Triplex Piston
 Ceramic Plunger
Weight:
 205 lb (93 kg)
Dimensions(WxLxH):
 27 x 46 x 27 in
 (69 x 117 x 69 cm)

Tips:

- 0° Red - 805547
- 15° Yellow - 805548
- 25° Green - 805549
- 40° White - 805550
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 800709

Instruction Manual: 309732

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Honda engine warranty



G-Force 4043 Belt-Drive

Part Number: 800707
Operating Pressure:
 4000 psi (276 bar, 27.6 MPa)
Engine (4 cycle, air-cooled):
 480cc Briggs & Stratton OHV
 V-Twin Electric Start
Fuel Tank Capacity:
 6.0 gal (23 liter) remote tank
Water Pump Flow Rate:
 4.3 gpm (16 lpm)
Pump Type:
 General Pump, Triplex Piston
 Ceramic Plunger
Weight:
 255 lb (116 kg)
Dimensions(WxLxH):
 49 x 30 x 26.5 in
 (125 x 76 x 67 cm)

Tips:

- 0° Red - 805543
- 15° Yellow - 805544
- 25° Green - 805545
- 40° White - 805546
- Black Chemical Injector - 805634
- Set of 4 Tips (0°, 15°, 25°, 40°) - 800708

Instruction Manual: 308532

Warranty:

- 3-year coverage against defects in materials and workmanship
- 5-year General Pump warranty
- 2-year Briggs and Stratton engine warranty

Pressure Washer Accessories

Maximize Your Productivity

TIPS



- 198012 Rotating Tip: 4000 psi (276 bar, 27.6 MPa) max. working pressure
- 198014 Rotating Tip: 5000 psi (344 bar, 34.4 MPa) max. working pressure
- 198013 Oscillating Tip: 5000 psi (344 bar, 34.4 MPa) max. working pressure

GUNS



- 244784 Standard Gun with vented composite wand handle and quick-connect fittings, 5000 psi (344 bar, 34.4 MPa) max. working pressure
- 244785 Standard Gun Only, 5000 psi (344 bar, 34.4 MPa) max. working pressure
- 800429 Compensating Gun with light trigger pull, 4500 psi (310 bar, 31.0 MPa) max. working pressure
- 246674 Standard Gun for use with the 2525 LD and 2626 LD

EXTENSIONS



- 116564 Telescoping Wand Extension: 18 ft (5.49 m), 4000 psi (276 bar, 27.6 MPa) max. working pressure
- 801134 Wand Extension: 32 in (81.2 cm) plated steel, 4000 psi (276 bar, 27.6 MPa) max. working pressure
- 801558 Wand Extension: 32 in (81.2 cm) stainless steel, 4000 psi (276 bar, 27.6 MPa) max. working pressure
- 803499 Wand Extension: 60 in (154.4 cm) aluminum, 4000 psi (276 bar, 27.6 MPa) max. working pressure
- 803500 Wand Extension: 96 in (243.8 cm) aluminum, 4000 psi (276 bar, 27.6 MPa) max. working pressure
- 118124 Wand Extension: 20 in (50.8 cm) plated steel for use with 2525 LD and 2626 LD

NON-MARKING HOSE



- 244783 3/8 in x 50 ft (10 mm x 15 m) non-marking hose with quick disconnects, 4000 psi (276 bar, 27.6 MPa) Recommended for use with 2730 DD, 3030 DD, 3040 DD, 3040 BD
- 804427 3/8 in x 50 ft (10 mm x 15 m) non-marking hose without quick disconnects, 4000 psi (276 bar, 27.6 MPa) Recommended for the 2730 DD, 3030 DD, 3040 DD, 3040 BD
- 800375 3/8 in x 50 ft (10 mm x 15 m) non-marking hose with quick disconnects, 4500 psi (310 bar, 31.0 MPa) Recommended for the 3340 DD, 3540 DD, 3540 BD, 4043 BD
- 118125 5/16 in x 30 ft (8 mm x 9.1 m) with quick disconnect to unit, 3500 psi (241 bar, 24.1 MPa) Use only with the 2525 LD and 2626 LD

WET SANDBLASTING



- 244766 Sandblasting Kit, 4000 psi (276 bar, 27.6 MPa) max. working pressure: fittings, couplers, clamps, adapters, housing, sealant and hose assembly (tip not included)
- 800031 Sand Saver Adjustable Valve
- 805313 Sand Blast Tip: Fits the 2730 DD
- 805317 Sand Blast Tip: Fits the 3030 DD, 3340 DD and 3540 DD, 3040 BD and 3540 BD
- 805321 Sand Blast Tip: Fits the 4043 BD

HORIZONTAL SURFACE CLEANER

- 116562 4000 psi (276 bar, 27.6 MPa) max. working pressure

COUPLERS

- 801568 3/8 in (10 mm) OD(m) x 3/8 in (10 mm) npt(f) stem
- 801569 3/8 in (10 mm) OD(f) x 3/8 in (10mm) npt(f) coupler
- 803157 3/8 in (10 mm) OD(f) x 3/8 in (10mm) npt(f) SST coupler
- 249101 Coupler for attaching two 2525 LD/2626 LD hoses together

FLUIDS

- 246377 Pump Oil, 32 oz Use only with Triplex Plunger Pumps - Reliable General Pump
- 117784 Pump Oil, 4.5 oz Use only with the G-Force 2525 LD and 2626 LD - Radial Axial Pump





ABOUT GRACO

Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial and industrial settings.

The company's success is based on its unwavering commitment to technical excellence, world-class manufacturing and unparalleled customer service. Working closely with qualified distributors, Graco offers systems, products and technology that set the quality standard in a wide range of fluid handling solutions. Graco provides equipment for spray finishing, protective coating, paint circulation, lubrication, and dispensing sealants and adhesives, along with power application equipment for the contractor industry. Graco's ongoing investment in fluid management and control will continue to provide innovative solutions to a diverse global market.

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