NIKA

SALES & SERVICE · GUELPH, ONTARIO

AUTHORIZED DEALER

Dynablast Manufacturing · Assembled in Canada

HOT WATER PRESSURE WASHER · GAS ENGINE · FUEL-OIL BURNER

Dynablast H3025DGF

2,500 PSI @ 3.0 GPM hot water pressure washer, Honda GX engine

Model H3025DGF · DGF series (direct drive, gas powered, fuel-oil heated)

Hot water on a cart, no outlet needed. A 6.5 HP Honda engine drives an Interpump triplex pump, and a 177,000 BTU burner heats the water so grease and oil come off instead of smearing around.

- **Hot water cuts grease.** Heat does the work detergent alone can't on engines, equipment, kitchens and shop floors.
- **Goes where power doesn't.** A 6.5 HP Honda GX gasoline engine; the burner runs on its own 12 V system.
- **Built to be serviced.** Interpump triplex plunger pump, separate unloader with easy-start valve, replaceable fuse.
- **Tough frame.** Heavy-duty steel roll cage, stainless steel coil skin and 13″ pneumatic tires.



Dynablast H3025DGF

2,500	3.0 GPM	177k	≈ +94 °F	330 lb
PSI	FLOW	BTU/H BURNER	TEMP. RISE	WEIGHT
≈ 172 bar	≈ 11.4 L/min	12 V Beckett, fuel oil	calculated, see p.2	≈ 150 kg

BUILT FOR THE WORK



Honda GX engine

6.5 HP Honda GX gasoline engine, direct drive to the pump at 3,600 rpm. No outlet needed.



Stainless coil skin

The heating coil sits in a stainless steel skin inside a steel roll cage.



Easy-access controls

On/off toggle and a large burner temperature dial on the side panel.

HOW HOT DOES THE WATER GET?

Temperature rise

≈ +94 °F (+52 °C)

At 3 GPM, with 177,000 BTU/h and an assumed 80% burner efficiency. Calculated, not a Dynablast rating.

Winter inlet 45 °F

≈ 140 °F out

Continuous flow. Trigger-on/trigger-off use runs hotter than this.

Summer inlet 60 °F

≈ 155 °F out

Set the burner dial lower for jobs that don't need full heat.

Demo it on your worst grease.

We'll bring it to your site, or run it at our Guelph shop.

(519) 824-0620 · Toll-free (888) 250-8721
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Specifications from Dynablast (dynablast.ca product page and H3025DGF spec sheet, Nov 2026); subject to change without notice. Temperature rise is a Nika Sales calculation: ΔT °F ≈ BTU/h × efficiency ÷ (GPM × 500); 80% burner efficiency assumed. Actual outlet temperature depends on inlet temperature, flow, burner setting and maintenance. Nika Sales · Rev. 2026-11-12 ·

SPECIFICATIONS

PERFORMANCE	
Operating pressure	2,500 PSI (≈ 172 bar)
Volume	3.0 GPM (≈ 11.4 L/min)
Pump	Interpump triplex plunger, 3,600 rpm, direct drive
Unloader	Separate, with easy-start valve
HEAT	
Burner	12 V Beckett, fuel-oil fired
Heat input	177,000 BTU/h
Temperature rise (calc.)	≈ +94 °F at 3 GPM, 80% efficiency assumed
Controls	Large burner temperature dial; on/off toggle
ENGINE & FRAME	
Engine	6.5 HP Honda GX gasoline
Frame	Heavy-duty steel roll cage; stainless steel coil skin
Tires	13″ pneumatic
Dimensions	40 × 26 × 43″ (L × W × H)
Weight	330 lb (≈ 150 kg)
Listing	ETL (US) mark on spec sheet

SUPPLIED WITH

- ✔ 48″ lance with gun
- ✔ 50 ft high-pressure hose
- ✔ 0°, 15°, 25° and soap QC nozzles
- ✔ Downstream chemical injector
- ✔ High-pressure blow-off valve

Hot water or cold?

Cold water moves dirt. Hot water moves grease and oil, and usually needs less detergent and less time on the same job. If what you're cleaning is oily, buy heat.

Ventilation and fuel

A gas engine and an oil burner both make exhaust. Run it outdoors or in a well-ventilated bay, never in an enclosed space.

Warranty

As published by Dynablast at the time of quote; we confirm the terms on your quote and service what we sell.

WHERE IT FITS

Fleets & equipment

Engines, undercarriages, trailers and farm machinery.

Food & kitchens

Exhaust hoods, mats, bins and loading docks.

Shops & plants

Oily floors, parts racks and machinery.

Construction

Mixers, tools and heavy equipment on site.

WHICH PRESSURE WASHER? · NIKA GUIDE

Cold · electric

Indoor rinsing, no fumes, plug-in. Example: Kodiak KC3100EPC.

Hot · gas

Grease and oil where there's no power. Example: Dynablast H3025DGF.

Hot · electric

Grease indoors or in a wash bay. Ask about Dynablast's electric hot-water units.

Cold · gas

Mud and dirt outdoors, away from power, at higher pressure.

NOZZLE GUIDE

0° / 15°

Stubborn spots

Narrow, concentrated spray. Keep your distance on soft surfaces.

25°

General cleaning

The everyday fan for equipment, floors and walls.

Soap

Low pressure

Draws chemical through the downstream injector, then switch back to rinse.

BEFORE YOU ORDER

1. **Water supply.** 3 GPM continuous. Check your tap or tank keeps up, especially from a hose bib in winter.
2. **Fuel.** Gasoline for the engine and fuel oil for the burner: two fuels to stock and keep separate.
3. **Moving it.** 330 lb on 13″ tires. Plan a ramp or liftgate for truck loading.
4. **Freezing.** A machine stored outside in winter must be drained or winterized, or the pump and coil can crack.

Questions? Talk to a person.

Pressure washer sales, parts and service from NIKA Sales in Guelph.

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Sources: Dynablast H3025DGF product page and spec sheet (Nov 2026). Dynablast publishes heat input (BTU), not outlet temperature; temperature figures here are Nika Sales calculations with an 80% burner efficiency assumed, continuous flow, and are not manufacturer ratings. Fuel tank capacities are not published on the product page; confirm at quote. Ventilation and winterizing guidance is general; follow the operator's manual. Nika Sales · Rev. 2026-11-12 ·