

# HDC SERIES

## HOT WATER PRESSURE WASHER

Belt Drive • Gasoline Powered • Fuel Oil Heated

- **Downstream Adjustable Chemical Injector :**  
For low pressure soap and chemical injection.
- **Quick Connect Hose Connectors :**  
For easy on/off connections and tangle free hoses.
- **20 HP Honda GX 630 Gasoline Engine :**  
Performance proven industrial gasoline engine with electric start.
- **Large Burner Temperature Dial :**  
Adjust water temperature with ease.
- **Hourmeter (On Honda Engine) :**  
Ideal for scheduling regular service maintenance or rental applications.
- **Protective Battery Box :**  
Water-resistant plastic box for extra protection against weathering. (Battery not included).
- **Isolated Engine/ Pump Base :**  
Removes vibration and extends unit life.

- **Stainless Steel Coil Skin :**  
Durable rust resistant skin.  
Schedule 80 heating coil & 420,000 BTU burner.

- **Four Quick Connect Nozzles :**  
Colour coded nozzles included are 0°, 15°, 25° QC.
- **Quality Gun, Lance & Hose Combination :**  
Easy pull trigger with 48" lance and 4 000 psi hose.
- **Separate Unloader with Easy Start Valve :**  
"Easy Start" unloader to help start the engine with the gun closed.
- **Interpump Triplex Plunger Pump with Ceramic Plungers :**  
All Dynablast pressure washers include GP/Interpump pumps with solid ceramic plungers, thermal pump protector and limited 5 year warranty.
- **Heavy Duty Skid Mount Steel Frame :**  
Includes protective roll cage and a powder coated finish.
- **Poly Fuel Tanks :**  
12 gallon, gasoline.  
12 gallon, fuel oil (no. 1 or no. 2).



HDC5235GHSS

- **RAYCOR Filter :**  
Water/ fuel separator.
- **Slotted Belt Guard :**  
Cooler belts and longer belt life.

### SPECIFICATIONS

ASSEMBLED IN CANADA

MODEL	HDC5235GHSS
Operating Pressure (PSI):	3,500
Volume (GPM):	5.2
Engine (HP):	20.0
Pump Speed (RPM):	1,350
Heat Rise:	140°F @ 5.2 gpm
BTU:	420,000
Dimensions - (L x W x H) :	60.5" x 30" x 54"
Unit Weight:	675 lb

### Other Features

- **Safety:** High limit switch, pressure relief valve, Flow switch, thermostat and primary control.
- **12v Beckett Burner:** No external electricity required.
- **Long dual drive belt with belt tensioner:** Ensures superior power and minimal maintenance.
- **Service Ability:** Improved accessibility for servicing and maintenance.



ETL Certified  
B140.11 & UL1776

Features and specifications subject to change without notice.

# Dynablast®



Distributed by:

www.dynablast.ca