

Gasoline — Portable — Direct Drive



DC-4004-A0H6G

Contractors choose this aluminum series for its power and portability. This series is equipped with a patented vibration isolation plate for added durability.

PUMP

- Equipped with Mi-T-M Pressure Relief Start
- External bypass system protects from heat build-up
- Stainless-steel and brass trapping unloader
- Forged brass manifold
- Thermal relief valve
- In-line water strainer

FRAME

- Lightweight, corrosion-resistant aluminum frame and base plate with 1¼-inch tube handles
- Patented vibration isolation plate with four rubber isolators
- 13-inch flat-free tires (10-inch tires on DC-2703 and DC-3003 models)

UNIT INCLUDES

- Quick connect nozzles – 0°, 15°, 25° and 40°
- External downstream detergent injector with detergent nozzle
- 50-foot x ¾-inch non-marking high pressure hose
- 36-inch lance with rubber grip (48-inch on DC-3504 and DC-4004 models)
- Professional-grade insulated “easy pull” trigger gun with safety lock-off

LIMITED WARRANTY

- 3 year engine

CERTIFICATION

- ETL Certified – US (Select models, see chart on back)



Exclusive
Dealer
Product

Aluminum Series

Cold Water – Gasoline – Portable – Direct Drive

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
DC-2703-A0H6G*	2700	2.4	196cc Honda GX200 OHV	General	39x20.5x24.5in.	105 lb.	82 lb.
DC-2703-A0K6G*	2700	2.4	208cc Kohler CH270 OHV	General	39x20.5x24.5in.	108 lb.	85 lb.
DC-2703-A0H6M*	2700	2.4	196cc Honda GX200 OHV	Mi-T-M	39x20.5x24.5in.	97 lb.	74 lb.
DC-2703-A0K6M*	2700	2.4	208cc Kohler CH270 OHV	Mi-T-M	39x20.5x24.5in.	106 lb.	83 lb.
DC-2703-A0M6M	2700	2.4	212cc Mi-T-M OHV	Mi-T-M	39x20.5x24.5in.	100 lb.	73 lb.
DC-2703-A0V6M	2700	2.4	203cc Vanguard OHV	Mi-T-M	39x20.5x24.5in.	100 lb.	73 lb.
DC-3003-A0H6G*	3000	3.0	270cc Honda GX270 OHV+	General	42.5x23.5x25in.	160 lb.	111 lb.
DC-3003-A0K6G*	3000	3.0	277cc Kohler CH395 OHV	General	42.5x23.5x25in.	170 lb.	121 lb.
DC-3003-A0H6A*	3000	3.0	270cc Honda GX270 OHV+	AR	42.5x23.5x25in.	148 lb.	99 lb.
DC-3003-A0K6A*	3000	3.0	277cc Kohler CH395 OHV	AR	42.5x23.5x25in.	164 lb.	115 lb.
DC-3003-A0M6A	3000	3.0	300cc Mi-T-M OHV	AR	42.5x23.5x25in.	164 lb.	115 lb.
DC-3504-A0H6G*	3500	4.0	389cc Honda GX390 OHV+	General	42.5x23.5x25in.	175 lb.	125 lb.
DC-3504-A0K6G*	3500	4.0	429cc Kohler CH440 OHV	General	42.5x23.5x25in.	180 lb.	131 lb.
DC-3504-A0H6A*	3500	3.5	389cc Honda GX390 OHV+	AR	42.5x23.5x25in.	175 lb.	125 lb.
DC-3504-A0K6A*	3500	3.5	429cc Kohler CH440 OHV	AR	42.5x23.5x25in.	188 lb.	138 lb.
DC-3504-A0M6A	3500	3.5	420cc Mi-T-M OHV	AR	42.5x23.5x25in.	175 lb.	125 lb.
DC-4004-A0H6G*	4000	4.0	389cc Honda GX390 OHV+	General	42.5x23.5x25in.	177 lb.	128 lb.
DC-4004-A0K6G*	4000	4.0	429cc Kohler CH440 OHV	General	42.5x23.5x25in.	185 lb.	131 lb.
DC-4004-A0H6A*	4000	3.5	389cc Honda GX390 OHV+	AR	42.5x23.5x25in.	168 lb.	118 lb.
DC-4004-A0K6A*	4000	3.5	429cc Kohler CH440 OHV	AR	42.5x23.5x25in.	185 lb.	131 lb.
DC-4004-A0M6A	4000	3.5	420cc Mi-T-M OHV	AR	42.5x23.5x25in.	175 lb.	125 lb.
DC-4004-A0V6A	4000	3.5	408cc Vanguard OHV	AR	42.5x23.5x25in.	175 lb.	125 lb.

Note: All gasoline models sold in California are required to have a CARB compliant engine. Consult factory.

*49 state engine. Not for sale in California.

*ETL Certified – US

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
50-0161	High pressure detergent injector – High pressure water mixes with detergent to clean even the heaviest build-up	All models
851-0338	50-foot x 3/8-inch non-marking hose – For when you need extra hose for added mobility	All models
AW-7510-Series	Rotating nozzle – Increase your cleaning power and decrease your cleaning time, 5100-PSI rated	All models
AW-8400-0021	Low pressure detergent injector – Allows the user to apply the recommended detergents	All models

OPTION:

PART NUMBER	DESCRIPTION	FITS MODELS
CX-0005	36-inch insulated dual lance – Has high and low pressure tips that allow you to switch to the low pressure detergent injector without having to change tips	DC-2703 & DC-3003 models



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.