

**Cold Water – Gasoline – Direct Drive**



JP-2703-3MHB

**Pump:**

- Forged brass manifold
- Thermal relief valve
- In-line water strainer

**Frame:**

- Powder coated steel frame and base plate with 1¼-inch tube handles
- Convenient gun/wand holder and hose wrap
- 13-inch flat-free tires (10-inch on 2400, 2700 and 3000-PSI models)

**Unit Includes:**

- Quick connect nozzles - 0°, 15° and 25°
- 50-foot x ¾-inch non-marking high pressure hose with quick connects
- Professional-grade insulated trigger gun with safety lock-off

**Limited Warranties:**

- 1 year Mi-T-M unloader
- 3 year Honda engine
- 7 year AR and Mi-T-M pumps

**Certification:**

- Intertek - Certified to UL-1776

The powerful JP Series is ideal for removing dirt, mud, mold and mildew from almost any surface. Contractors love it because its portable design makes it easy to move from one job to the next.

MODEL NUMBER	PSI	GPM	DISPLACEMENT/ENGINE	PUMP	Mi-T-M NO.	UNLOADER	LANCE	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
JP-2403-3MHB	2400	2.4	196cc Honda GX200 OHV	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	37x21x24.5in.	100 lb.	75 lb.
JP-2703-3MHB	2700	2.4	196cc Honda GX200 OHV	Mi-T-M	3-0415	Mi-T-M, adjustable pressure	36in.	37x21x24.5in.	110 lb.	85 lb.
JP-3003-3MHB	3000	3.0	270cc Honda GX270 OHV	AR	3-0389	Mi-T-M, adjustable pressure	36in.	40x22.5x24.5in.	180 lb.	130 lb.
JP-3504-3MHB	3500	3.5	389cc Honda GX390 OHV	AR	3-0310	Mi-T-M, adjustable pressure	48in.	40x22.5x24.5in.	192 lb.	142 lb.
JP-4004-3MHB	4000	3.5	389cc Honda GX390 OHV	AR	3-0310	Mi-T-M, adjustable pressure	48in.	40x22.5x24.5in.	192 lb.	142 lb.

**Accessories & Options:**

PART NUMBER	DESCRIPTION	FITS MODELS	PART NUMBER	DESCRIPTION	FITS MODELS
50-0161	High pressure detergent injector	All models	CX-0005	36-in. insulated dual lance	2400 to 3000-PSI models
851-0338	50-ft. x ¾-in. non-marking hose	All models	CX-0083	External bypass system	JP-2403-3MHB & JP-2703-3MHB
AW-8400-0021	Low pressure detergent injector	All models	CX-0084	External bypass system	JP-3504-3MHB & JP-4004-3MHB