PRO-MAX HP SERIES



See pages 37 - 171 for our full line of Pressure Washer Parts & Accessories Don't see exactly what you need?

Call Your Pressure-Pro

We welcome

CUSTOM ORDERS!

GAS ENGINE POLYCHAIN BELT DRIVE HP MODELS

B4550HAEA511	4.5 GPM @ 5000 PSI	GX630	Honda	AR Pump
B4550HCEA511	4.5 GPM @ 5000 PSI	GX630	Honda	CAT Pump
B4550HGEA511	4.5 GPM @ 5000 PSI	GX630	Honda	GP Pump
B5550HAEA515	5.5 GPM @ 5000 PSI	GX690	Honda	AR Pump
B5550HGEA511	5.5 GPM @ 5000 PSI	GX690	Honda	GP Pump
B4560HGEA600	4.5 GPM @ 6000 PSI	GX690	Honda	GP Pump
B5060KGEA600	5.0 GPM @ 6000 PSI	CH740	Kohler	GP Pump
B4070HAEA700	4.0 GPM @ 7000 PSI	GX690	Honda	AR Pump
B4070HGEA700	4.0 GPM @ 7000 PSI	GX690	Honda	GP Pump
B6070KAEA700	6.0 GPM @ 7000 PSI	CH1000	Kohler	AR Pump

CALL FOR PRICING 563-299-4887

STANDARD FEATURES

- Revolutionary aircraft grade aluminum frame with dual handles (no welds to fail)
- Lifetime frame warranty
- Easy access tip holder/gun holder/hose hanger on handle
- Epoxy powder coated finish
- 10,000 hour rated Gates polychain cogged belt (2 year warranty)
- 50 mesh inlet water filter
- EZ-Start
- Adjustable pressure unloader
- Low oil shutdown except GX690 models
- Engine oil drain offers easy maintenance
- Oversize pneumatic tires
- Dual spring cushioned shock absorbing feet
- 3/4" cold-rolled steel threaded axle
- Commercial/Industrial grade engines
- Low speed pump and thermo-sensor (prevents overheating in bypass mode)
- Remote six gallon poly fuel tank
- All units feature electric start and include battery & marine battery box

NOTE: All units are completely factory assembled, tested in the USA, and delivered ready to operate.

STANDARD ACCESSORIES

- · Gun/wand assembly w/quick connects
- 50' high pressure hose w/quick connects
- 4 QC spray nozzles

NOTE: Chemical injector is not included on 5000, 6000 & 7000 PSI units (See Available Options).

AVAILABLE OPTIONS

Skid Mount - Precede model with S/ Example: S/B4550HGEA511 ACI5000 5000 PSI Chemical Injector Assembly.

ACI6000 6000 PSI Chemical Injector Assembly.