

*FireCaptain*TM

SERIES

WARRIOR

PORTABLE & WRAP-AROUND



SELF-PRIMING 2-STAGE FIRE PUMP

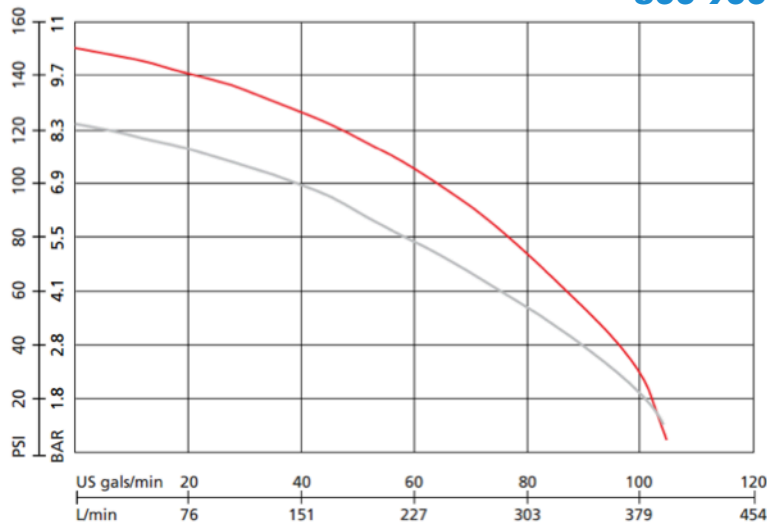
The **KECO FIRE CAPTAIN WARRIOR-6** and **WARRIOR-9** are versatile, rugged, and economical twin impeller self-priming pumps. These units are driven by **6 HP and 9 HP Honda engines**. They produce maximum pressures of 120 PSI (8.3 BAR) and 150 PSI (10.3 BAR). They also produce flow rates of up to 105 US GPM (397 L/min). Their compact design makes them ideal for a variety of applications such as firefighting, tank filling and water transfers.

Applications

- Firefighting
- Tank filling
- High head general water transfer
- Boom spraying
- Irrigation

Features and Benefits

- Twin impeller design provides additional pressure for longer & higher pumping applications.
- Pump casing and diffusers manufactured from quality corrosion resistant grade aluminum for long life.
- Nylon glass fiber reinforced impellers fully corrosion proof and lightweight.
- 3-way discharge port for easy installation.
- Powder coated casing for added corrosion resistance.
- Self-priming for more versatile installation options.
- Easy to access drain port.
- Low oil protection.
- Comprehensive user and service manuals.
- EPA certified.



Honda GX200 - 6

**HONDA
ENGINES**

Weight: 56 Lbs (25 Kg)
 Engine brand: Honda GX200
 Series Engine type: Gas 4-Stroke

Flow rate at specified pressure

Maximum pressure: 120 PSI (8.3 bar)
 Free flow: 105 US gals/min (397 L/min)
 Maximum head: 277' (84m)

Flow Rate			Pressure	
US GPM	(LPM)	@	PSI	(BAR)
83	(314)	@	50	(3.4)
63	(238)	@	75	(5.2)
38	(144)	@	100	(6.9)

Honda GX270 - 9

**HONDA
ENGINES**

Weight: 79 Lbs (36 Kg)
 Engine brand: Honda GX270
 Series Engine type: Gas 4-Stroke

Flow rate at specified pressure

Maximum pressure: 150 PSI (10.3 bar)
 Free flow: 105 US gals/min (397 L/min)
 Maximum head: 347' (106m)

Flow Rate			Pressure	
US GPM	(LPM)	@	PSI	(BAR)
92	(348)	@	50	(3.4)
80	(303)	@	75	(5.2)
64	(242)	@	100	(6.9)

Pumps Specifications:

- Type: 2-stage Self-Priming Centrifugal Pump
- Maximum Allowable Pressure: 190 PSI (13.1 bar)
- Intake: 2" Male NPT Thread (Other connector options available)
- Discharge: Manifold: (2) 1" Male NPT and (1) 1.5" NPT ports with hard anodized aluminum caps. 2"
- Priming Port: Male BSP with hard anodized aluminum cap
- Body & Diffusers: Anodized corrosive resistant aluminum
- Impellers: 6.28 inches (160 mm) Diameter; Reinforced glass fiber nylon composite.
- Wear Rings: Reinforced glass fiber nylon composite; replaceable.
- Pump Shaft: Extension off engine drive shaft.
- Pump Seal: Maintenance Free; Mechanical Type.
- Drive Unit: Engine, Direct drive off engine PTO shaft.
- Color: Red Powder Coat.

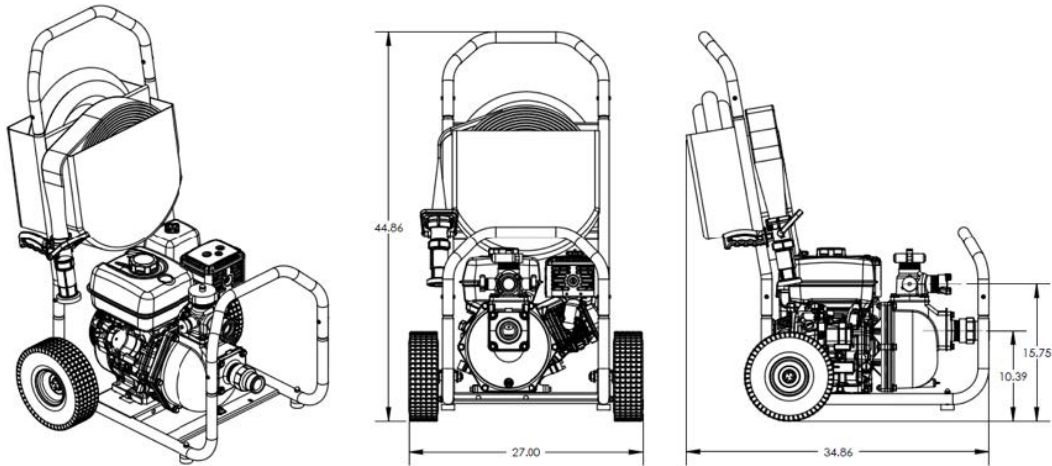
CADET-6

Length 34.86" (88.5 cm)

Width 27" (68.6 cm)

Height 44.86" (113.9 cm)

Weight 112 lbs (52.5 kg)



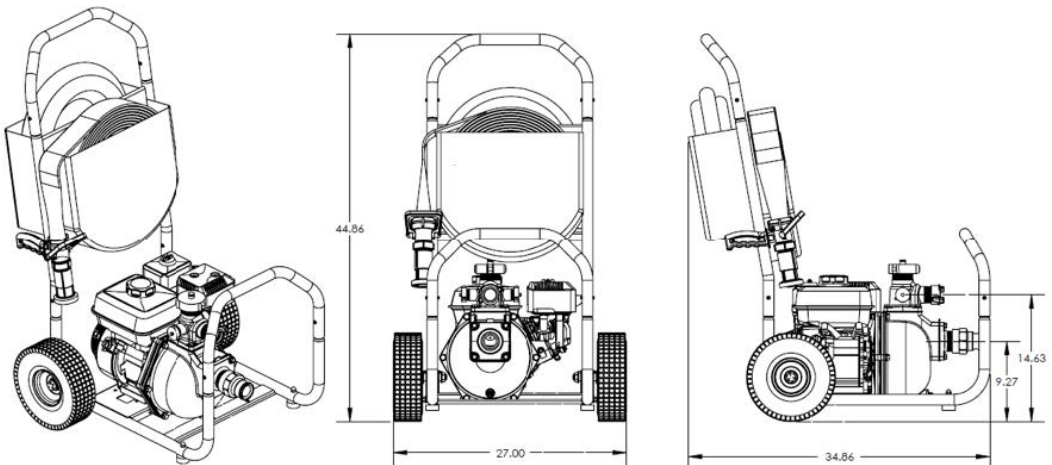
CADET-9

Length 34.86" (88.5 cm)

Width 27" (68.6 cm)

Height 44.86" (113.9 cm)

Weight 142 lbs (64.3 kg)



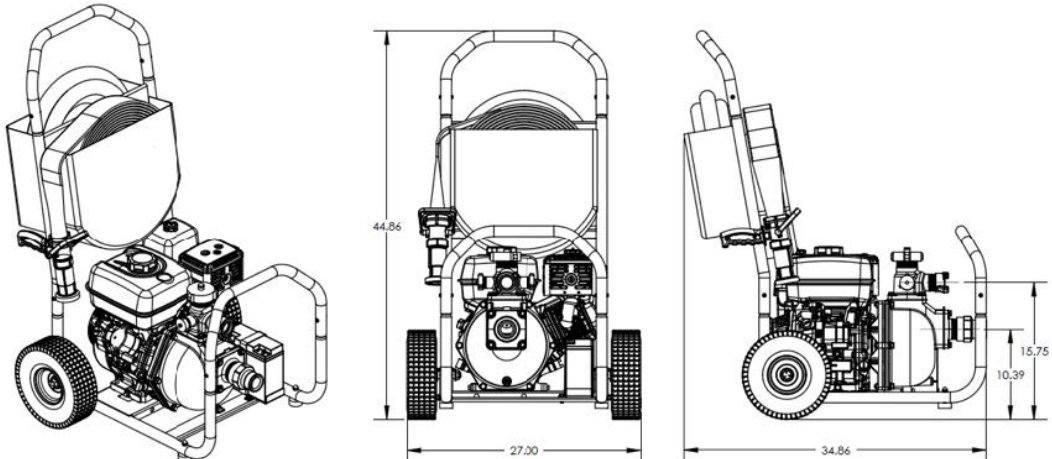
CADET-9E

Length 34.86" (88.5 cm)

Width 27" (68.6 cm)

Height 44.86" (113.9 cm)

Weight 160 lbs (72.4 kg)





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