



### 300-Gallon Pressure Primer for Central Feed of High-Volume Applications

- Powerful, four-post design
- Replaceable air cylinders
- Positive vent mechanism
- Cast aluminum follower: twin grooves, twin seals, flat surface
- Built-in crossover for dual primer applications
- Low-level warning
- Empty drum automatic pump shut-off
- Wide-range pump capability
- More compact envelope than competitive models
- Accommodates two PileDriver® III pumps

**Note:** Pumps shown for illustrative purpose only. Order pumps separately.

* Model	Max. Air Pressure	Priming Pressure		Weight lbs / kgs	Follower Diameter in. / m	Envelope Size Lowered in. / m	Envelope Size Raised in. / m
		@70 psi 5 bar	@100 psi 7 bar				
1785	100 psi	9 psi	13 psi	4000	42½	65½" x 51" x 84¼"	65½" x 51" x 141"
1786	7 bar	.63 kg/cm²	.91 kg/cm²	1819	1.08	1.7m x 1.3m x 2.1m	1.7m x 1.3m x 3.6m

\* **Model 1785** has left-hand controls. **Model 1786** has right-hand controls.

**Note:** A minimum 14 ft. (4.3 m) ceiling clearance is recommended.