

## LE600-A

600 GPM  
FUEL/WATER PUMP ASSEMBLY

OHLER  
PUMPS

CHOICE OF THE UNITED  
STATES MARINE CORPS



### ENGINE

- John Deere 4045HF485 turbo charged diesel open power unit
- 173 hp @ 2400 rpm

### PUMP

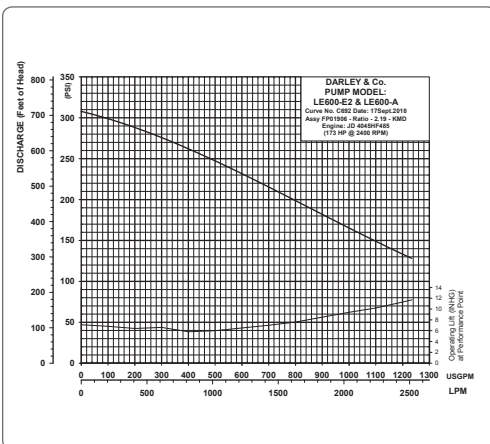
- Darley model LE600-A self-priming centrifugal pump with mechanical seal, suction and discharge manifolds with 2 - 4" and 1 - 6" butterfly valve
- Capable of producing up to 1000 gpm @ 380 ft of head
- Far exceeds military requirements of 600 gpm @ 350 ft of head

### STANDARD FEATURES

- 2 - Wheeled Light Tactical Chassis Heavy Chassis (LTT-HC)
- 2 - 12 VDC AGM 810 CCA batteries connected in series for 24VDC output
- Smart Panel featuring automatic pressure control, secondary vernier throttle control, emergency stop, and other engine/pump control features
- 24 1/2 gallon fuel tank capable of 4 hours of continuous operation
- Mounted tool box containing self-pounding grounding rod
- Easily removable in-line strainer assembly
- Fuel selector valves for drawing fuel from on-board tank or auxiliary tank and provisions for refueling of either tank from fuel being pumped

### PERFORMANCE

1100 gpm (4164 L/M) @ 150 psi (10.3 bar)  
600 gpm (2271 L/M) @ 240 psi (16.5 bar)  
100 gpm (378 L/M) @ 300 psi (20.6 bar)



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MADE IN USA