

## Hydraulic Pumps

### 13600 Electric Hydraulic Pump

- Designed for use with single-acting cylinders and tools rated for 10,000 psi operation
- Supplied with metal carrying case
- 13620 hand switch and 13619 hydraulic hose, both sold separately, required for operation

#### Specifications

- Motor: 1/2 hp, 115 V 50–60 Hz 10 A
- Pumping Capacity: 170 cu. in./min. at 100 psi  
32 cu. in./min. at 1,000 psi  
25 cu. in./min. at 5,000 psi  
18 cu. in./min. at 10,000 psi
- Reservoir Volume: 04 cu. in. (.45 gal.)
- Basic Pump Dimension: (L x W x H) 6 in. x 8 in. x 16 in.
- Weight: 25 lb.
- Nominal pressure: 10,000 psi

Cat. No.	Description	Pkg. Qty.
13600	Electric Hydraulic Pump – hand or foot switch and nonmetallic hose (sold separately) required for operation	1
<b>Accessories</b>		
13620	Hand Switch – 10 ft.	1
13589A	Foot Switch – 10 ft.	
13619	10 ft. Nonmetallic Hose	
13618	20 ft. Nonmetallic Hose	
13600S	“Sled” type stand for 13600 pump	

Suggested replacement oil T&B Cat. No. 21061 or any light weight hydraulic fluid or automatic transmission fluid is recommended. Do not use silicon based fluids.



### 13610A Electric Hydraulic Pump with Shure Stake® Control

- Shure Stake® control mechanism requires 9,800 psi pump pressure before recycling to prevent under-crimping
- Designed for use with single-acting cylinders and tools rated for 10,000 psi operation
- Supplied with metal carrying case

Cat. No.	Description	Pkg. Qty.
13610A	Electric Hydraulic Pump with Shure Stake® – hand or foot switch and nonmetallic hose (sold separately) required for operation	1
<b>Accessories</b>		
13611	Hand Switch – 10 ft.	1
13612	Foot Switch – 10 ft.	
13619	10 ft. Nonmetallic Hose	
13618	20 ft. Nonmetallic Hose	

#### Specifications

- Motor: 1/2 hp, 115 V 50–60 Hz 12.5 A
- Pumping Capacity: 170 cu. in./min. at 100 psi  
32 cu. in./min. at 1,000 psi  
25 cu. in./min. at 5,000 psi  
18 cu. in./min. at 10,000 psi
- Reservoir Volume: 104 cu. in. (.45 gal.)
- Basic Pump Dimension: (L x W x H) 8-1/2 in. x 10-1/2 in. x 16 in.
- Weight: 35 lb.
- Nominal pressure: 10,000 psi



Suggested replacement oil T&B Cat. No. 21061 or any light weight hydraulic fluid or automatic transmission fluid is recommended. Do not use silicon based fluids.