

### H-603 Electric Power Operator

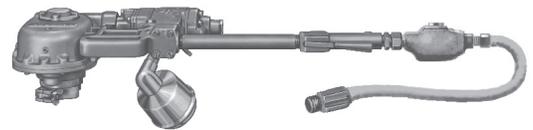
- Catalog number H-603
- Mounts directly to B-100/B-101, A-3 and E-5/D-5 machines without special adapters
- Can be set to automatically advance boring bar while drilling
- 35 RPM maximum free speed
- Reversible 3/4 horsepower electric motor
- Ground fault interrupter complies with NEC article 305-6(a) and OSHA article 1926.404bii
- Circuit breaker with manual reset
- Power supply required: 1200 watts minimum at 110 - 120 volts A.C. or D.C., 10 amps minimum capacity
- Total shipping weight 41 lbs. (19 kg)
- Machine only weight 35 lbs. (16 kg)
- Shipped in a sturdy wooden storage chest



**H-603 electric power operator**

### H-604 Air Power Operator

- Catalog number H-604
- Mounts directly to B-100/B-101, A-3 and E-5/D-5 machines without special adapters
- Can be set to automatically advance boring bar while drilling
- Reversible air motor-can withdraw tool under power
- Constant feed lubricator (shipped loose)
- 35 RPM maximum free speed
- Air supply: 55 cubic feet of free air per minute at 90 psig
- Total shipping weight 42 lbs. (19 kg)
- Machine only weight 37 lbs. (17 kg)
- Shipped in a sturdy wooden storage chest

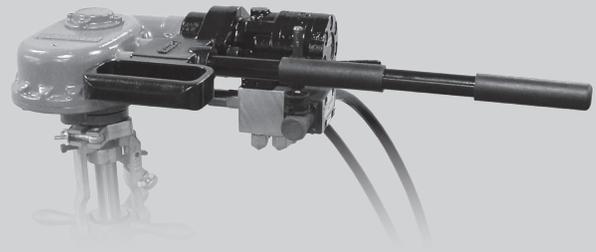


**H-604 air power operator**

**IMPORTANT: MAINTAIN PRESSURE OF 90 PSIG—THE USE OF A GAGE AT THE THROTTLE TO DETERMINE THE ACTUAL PRESSURE OF AIR AT THE POWER OPERATOR IS RECOMMENDED. PROPER USE OF OILER IS REQUIRED TO MAINTAIN OPERATOR WARRANTY.**

### H-704 Hydraulic Power Operator

- Catalog number H-704
- Use with E-5™, EH-5™, D-5™ or DH-5™ drilling machines
- Use with B-101™ and A-3™ drilling and tapping machines
- Reversible operation
- Removable handle for efficient storage
- Preset safety relief valve prevents over-torque conditions
- Flow Range — 7 to 9 gpm (27-34 lpm)
- Motor Speed — 33 rpm at 8 gpm (30 lpm)
- Maximum Pressure (continuous) — 2000 psig (138 bar)
- Maximum Pressure (intermittent) — 2750 psig (190 bar)
- Total Shipping Weight — 73 lbs (33 kg)
- Machine Only Weight — 52 lbs (24 kg)



**H-704 hydraulic power operator**