

# LIGHTER THAN AIR

Powering hydraulic tools doesn't require a large pull-behind power source like an air compressor. The fact is, a power supply about the size of a wheelbarrow, such as our HP28 Power Unit, is more than sufficient to operate any tool shown in this catalog from our biggest breakers to our smallest drills.

Our hydraulic power units use the latest in commercial engine technology from manufacturers such as Briggs & Stratton and Honda. These engines are air cooled, fuel efficient, light weight, rugged, and pack plenty of power to operate our most demanding tools without over-taxing the engine.

Check out the advantages of hydraulic power units over other types of equipment such as air compressors or engine driven tools:

- Versatile - dozens of tools can be operated from these power units
- Air cooled - no winter freezing considerations
- Fuel efficient - 1.3 gallons per hour / 4 liters per hour estimated fuel consumption
- Quiet operation
- Lightweight - 149 to 360 lbs / 68 to 163 kg
- Small size - can fit into small truck or van
- Portable - can be wheeled around jobsite like a wheelbarrow
- Serviceability - can be serviced by small engine dealers

## POWER UNIT

### MODEL HP28 (TWIN 8)

The New HP28 (TWIN8) twin circuit hydraulic power unit offers a revolutionary design capable of operating two tools at 8 gpm simultaneously. For the first time running two hydraulic tools at full 8 gpm capacity is a reality, increasing productivity and versatility like never before. Experience how the HP28 will change the way hydraulic tools are used and JOIN THE REVOLUTION!

Each of the two circuits is optimized to deliver ideal flows and pressures to both Type 1 and Type 2 hydraulic tools.

#### SPECIFICATIONS

**Applications:** Heavy-duty continuous use hydraulic power supply for up to 2 tools both Type 1 and Type 2

**Capacity:** 2 each 5 or 8 gpm / 2 each 20 or 30 lpm

**Pressure:** 2000 psi / 140 bar

**Weight:** 360 lb / 163 kg

**Length:** 37.5 in. / 95.3 cm

**Width:** 25.75 in. / 65.4 cm

**Height:** 30 in. / 76.2 cm

**Engine:** Briggs & Stratton 27 hp

**Connection:** 3/8 in. flush face quick disconnect couplers

**Heat Rejection:** Up to 9 hp use of two with both 1 & 2 Type tools

#### FEATURES

##### • ATM Technology

Active Thermal Management (ATM) optimizes performance in extreme weather conditions. By managing oil temperatures, preheat time is decreased and tool run-time increases.

##### • Side Handles

New side handles improve ease of lifting the unit while adding side impact protection and with no moving parts to wear or corrode.

##### • Solid Tires

Eliminates the need to refill flat tires and decreases pull force needed for maneuvering.

##### • Recessed Control Panel

Protects dashboard and couplers.

##### • Tough Grip Multi Position Handle

Special *Tough Grip* handle surface improves comfort and control with increased durability.

##### • Lifting Hook

Flush face design protects the lifting hook from accidental job abuse.

##### • Auto Choke

Allows for quick and easy starting of the power unit.

