

Modular Power Unit (02050RM)

Rail Welding Equipment



The Modular Power Unit is compact and easy to transport with its two lightweight sections which simply couple together for immediate use. Designed for areas where weight and size may be an issue, this power unit is ideal for carrying out work in tight locations.

Delivering 9 gpm of flow, the power unit is able to operate all critical hydraulic tools, making it a practical portable solution.

→ TECHNICAL FEATURES

Operator safety

Improved ergonomic design to support safe manual handling.

Practical and portable

Easy to assemble for immediate use of all critical hydraulic tools.

Modular design

Unique coupling of two lightweight sections makes the power unit particularly suitable for tight work locations.

→ ADVANTAGES /

- The ergonomic design reduces strain, enhancing safety and comfort during extended use.
- Its modular, lightweight structure allows easy transport, quick assembly, and efficient deployment in tight spaces.



→ COMPONENTS /

1. Engine module
2. Hydraulic tank module
3. Interlocks over engine module tabs
4. Ergonomic handles
5. Quick hydraulic connectors

→ SPECIFICATIONS /

| Technical data | |
|------------------------------|--|
| Description | Modular power unit |
| Item number | 02050RM |
| Engine | 14hp Khöler gasoline, 7.4 QTS (7.0 l) |
| Flow | 9 gpm (34 lpm), Fluid: hydraulic, 3.5 US gal (13.2 l) |
| Pressure | 2000 psi (140 bar) |
| Dimensions | 29 ½" (74.9 cm) x 23 ½" (59.6 cm) x 25" (63.5 cm) |
| Weight engine module | 100 lbs (45 kg) |
| Weight hydraulic tank module | 65 lbs (29 kg) |
| Total weight | 165 lbs (74 kg) |

