MOBILE POWER SOURCE FRAME (MPS)

TANK WELDING LLC. Mobile Power Source frame (MPS) is designed to be attached directly to automatic tank welders (AVW, EGW, AGW, AVB) on tank shell as a tow behind mobile power source unit.

Standard Features

- Engineered welded steel frame.
- Power source storage basket.
- Heavy-duty lifting lugs (up to 1.8T capacity).
- Forklift pockets.
- Lifting eye anchor and base fasteners for equipment.
- Multiple coat paint system for durability.
- Optional built-in drip / spill containment tray system for site operation safety and environment friendly.
- Rotary grounds attached to wheel axles and additional spring-loaded ground pad for consistent welding ground.
- A designed work with one or two engine driven power source for single or double side welding.
- Flexibility to integrate necessary power source and support equipment.

Available Options

■ US ROTOCON rotary grounds for consistent and maintenance-free high current grounding.





