

# SKID DUMP

## Model #50

U.S. PATENT #10036406

OTHER PATENTS PENDING

### Applications:

- Skid drains / Environmental tank
- Standard blow case applications



### Features:

- Internal Inlet Valve – specially designed to work with debris
- Discharge port aligned 90° to the inlet port allows heavy debris to fall directly into the discharge port
- ASME Code Stamped Vessel – made from 6" sch. 40 pipe
- 1" PRV with relief pipe brace
- Low profile design to prevent burying of vessel
- Automatic operation

### Specifications:

- Pumps up to 12 gallons per minute
- Compatible with 0.73 Specific Gravity Fluids
- Operates with 20 – 50 psi supply pressure
- 5 gallon maximum capacity
- 2" male NPT inlet connection
- 2" female NPT discharge connection
- 1/4" female NPT supply gas connection
- Microvalve control switch
- Vessel MAWP 125 psi

### Requirements:

- Little Joe 627 regulator with 1/4" orifice or larger
- 3/8" tubing minimum
- Check valve in discharge piping

