

# Operation MANUAL MODE d'emploi

**17 US Gallon (64 Litre) Low Profile Polypropylene Oil Drain**

**Cuvette de vidange d'huile surbaissée  
en polypropylène de 17 gallons US (64 litres)**



Product No. / N° du prod.  
**350514**  
Mod No. / N° du mod.  
**JOIDRLP**

## Warnings



### IMPORTANT

READ THESE INSTRUCTIONS AND ALL WARNINGS PRIOR TO USING THIS EQUIPMENT. UNDERSTAND ALL OPERATING PROCEDURES, SAFETY WARNINGS AND MAINTENANCE REQUIREMENTS. FAILURE TO DO SO COULD CAUSE AN ACCIDENT RESULTING IN SERIOUS OR FATAL INJURY AND/OR PERSONAL PROPERTY DAMAGE.

### WARNING

The use of shop equipment is subject to certain hazards that cannot be prevented by mechanical means, but only by exercise of intelligence, care, and common sense. It is therefore essential to have personnel involved in the use and operation of equipment who are careful, competent, trained, and qualified in the safe operation of this equipment and its proper use when servicing motor vehicles and their components.

The owner and / or operator shall study and understand the product and safety instructions before operating this equipment. Safety information shall be emphasized and understood. If the operator is not fluent in English, the product and safety instructions shall be read to and discussed with the operator in the operator's native language by the purchaser / owner or his designee, making sure that the operator comprehends their contents. **A copy of these instructions / warnings shall be retained for future reference.**

### INSPECTION

Visual inspection shall be made before each use of this equipment, checking for abnormal conditions, such as cracked welds, leaks, damaged, loose or missing parts. This equipment shall be removed immediately from service if it is believed to have been subjected to an abnormal or shock load, the equipment shall be inspected by a qualified repair facility. Owners and / or operators should be aware that repair of this equipment may require specialized knowledge and facilities. It is recommended that this equipment be inspected annually by a qualified repair facility. Defective parts, decals, safety labels or signs should be replaced with JET specified parts.

### WARNING

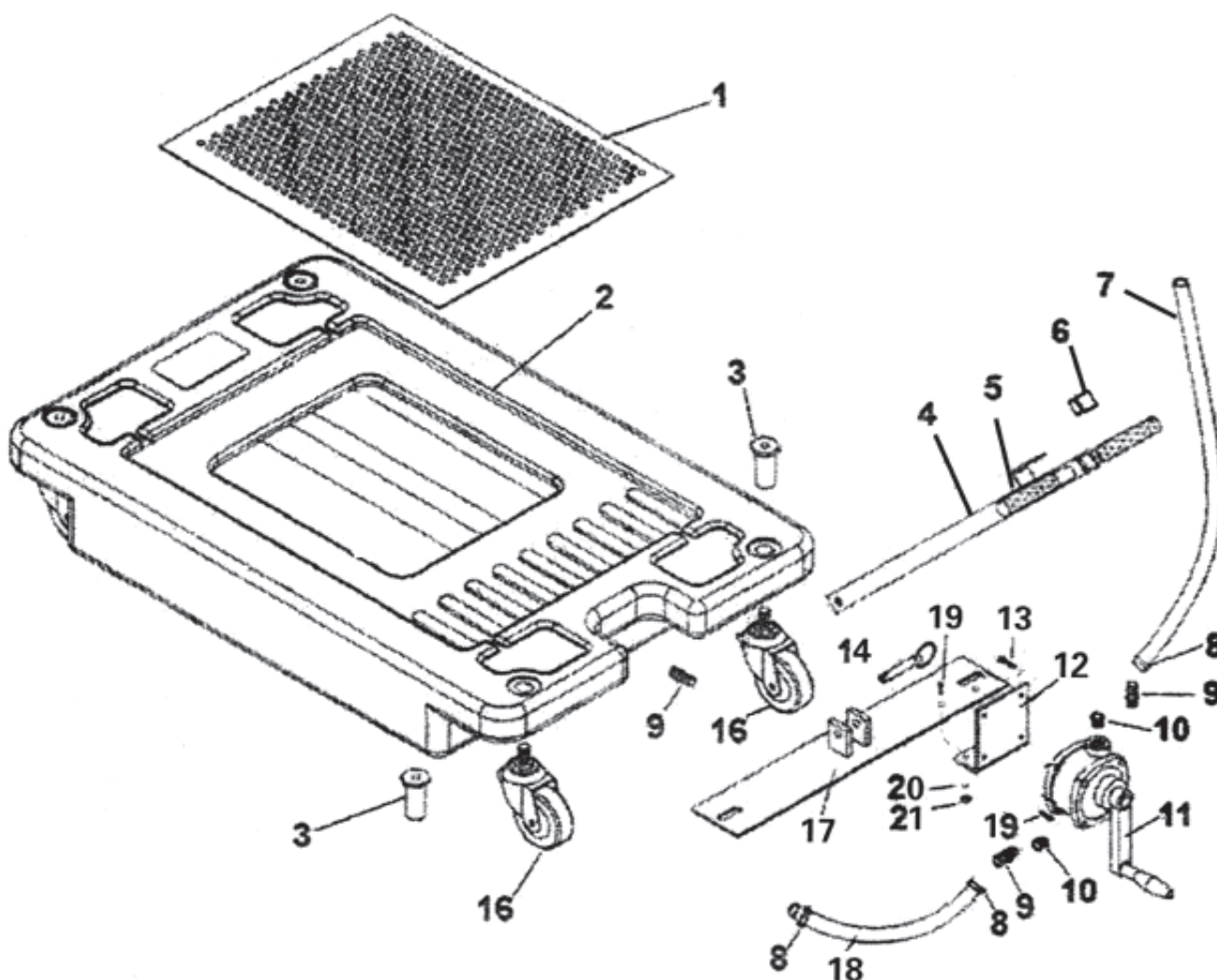
- Wear protective eyewear such as safety goggles, safety glasses or face shield to protect from splashing oil
- **BURN HAZARD** – be aware that engine oil may be hot enough to burn or scald skin – either wait for the engine oil to cool or take appropriate measures to protect yourself from burns
- Properly dispose of / recycle oil using local guidelines
- **FIRE HAZARD** – waste oil is flammable **NEVER USE NEAR OPEN FLAMES OR HEAT SOURCES**
- Do not overfill the oil drain, exercise caution when transporting the oil drain with oil in it to avoid splashing and potential spills
- Never leave unit unattended when draining oil into or evacuating oil out of the unit.
- **SLIP HAZARD** – **Always clean up oil spills or splashes immediately**
- **NEVER WORK UNDER AN UNSUPPORTED VEHICLE**

## Assembly

### ATTACHING THE HANDLE AND PUMP ASSEMBLY

To mount the Handle # 4 and Pump Assembly # 11, you will need to partially disassemble the Rear Caster Bracket.

- 1) Remove Right Caster Bolt # 3 from right Caster # 16 and slide out the Mounting Plate # 17.
- 2) Attach Handle # 4 to Mounting Plate # 17 using Pin # 14
- 3) Attach Pump Mounting Bracket # 12 to Mounting Plate # 17 with provided nuts and bolts.
- 4) Re-attach Mounting Plate # 17 and Right Caster
- 5) Attach Pump # 11 to Mounting Bracket # 12 with provided bolts.
- 6) Attach Short Hose # 18 to Hose Fittings # 9 on bottom of Pump # 11 and bottom of Tank # 2 with Hose Clamps # 8
- 7) Attach Long Hose # 7 to Hose Fitting # 9 on top of Pump # 11 with Hose Fitting # 8



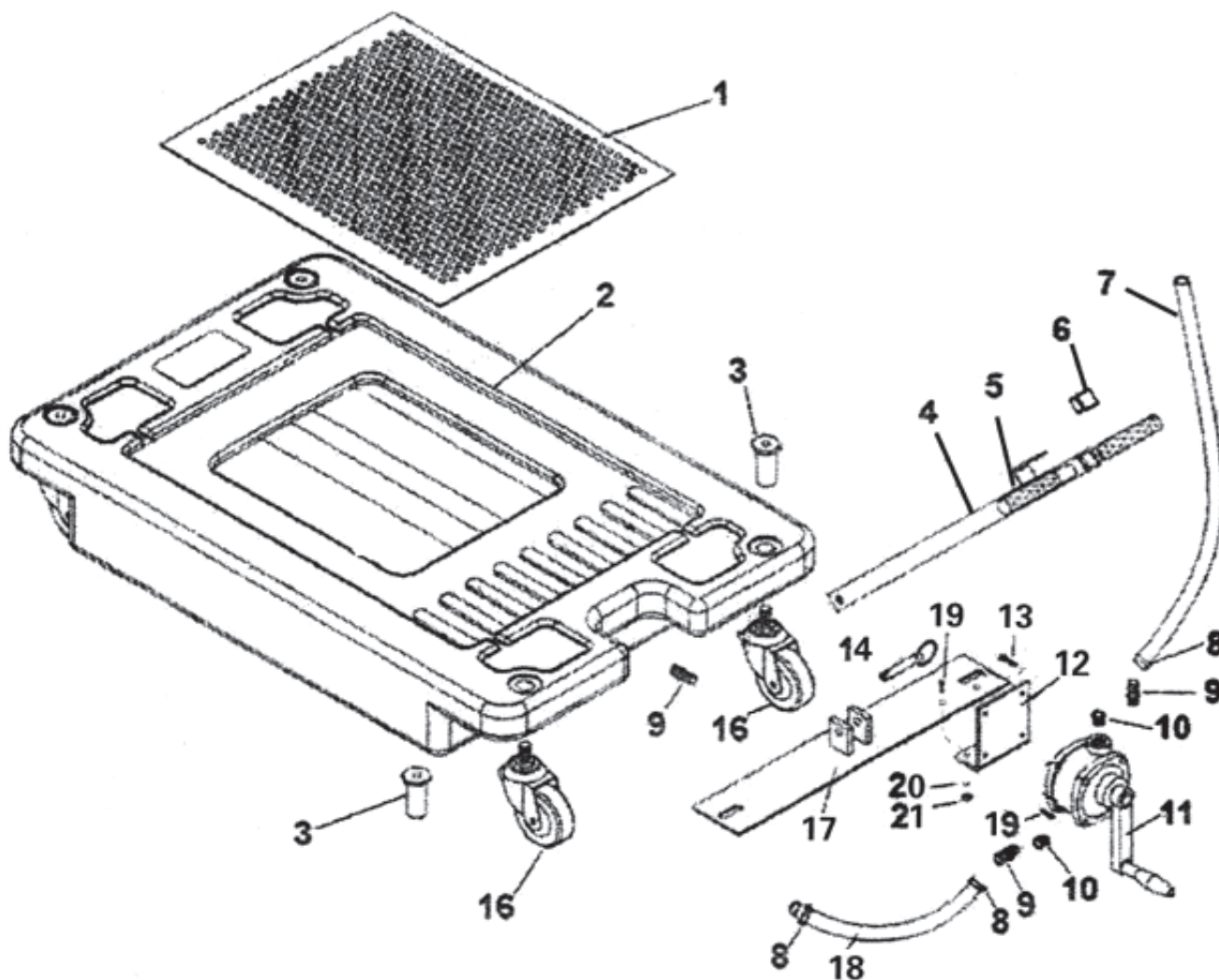
## Operation

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**WARNING** – FOLLOW ALL SAFETY PRECAUTIONS LISTED IN THIS MANUAL

- 1) Place the opening of the oil drain in such a manner as to catch the “arc” of the oil stream that occurs when first removing the oil plug of the vehicle and also taking into account the path of the oil as the oil flow slows.
- 2) **OIL CAN BE HOT** – Carefully remove oil drain plug
- 3) When the oil has finished draining – replace oil drain plug.
- 4) To drain the contents of the oil basin – insert the end of the Long Hose # 7 into bulk storage tank and crank the handle of the pump until the oil has been evacuated from the oil basin.

## Parts Breakdown



| REF. | Part Number    | Description                              |
|------|----------------|------------------------------------------|
| 1    | PCN-JOIDRLP-1  | Screen                                   |
| 16   | PCN-JOIDRLP-16 | Caster Wheel Assy. Including # 3 Locknut |
| 4    | PCN-JOIDRLP-4  | Handle With # 5 Flex Grip # 6 Plug       |
| 7    | PCN-JOIDRLP-7  | Long Hose                                |
| 9    | PCN-JOIDRLP-9  | Hose Fitting                             |
| 10   | PCN-JOIDRLP-10 | Connector                                |
| 11   | PCN-JOIDRLP-11 | Steel Pump Complete With Handle          |
| 15   | PCN-JOIDRLP-15 | Pin                                      |
| 18   | PCN-JOIDRLP-18 | Short Hose                               |