

# TERA PUMP

## MANUAL FUEL TRANSFER PUMP

MODEL: TRM20-XL



TRANSFERRING MADE EASY

TRANSFERS  
3.2 GAL/MINUTE

MANUAL  
POWERED

RACING JUG  
ADAPTER

### SPECIFICATIONS



Intake Hose: 1.9 FT  
Discharge Hose: 4.2 FT  
Flow Rate: 3.2 GPM

TRANSFERS  
3.2 GALLONS  
PER MINUTE

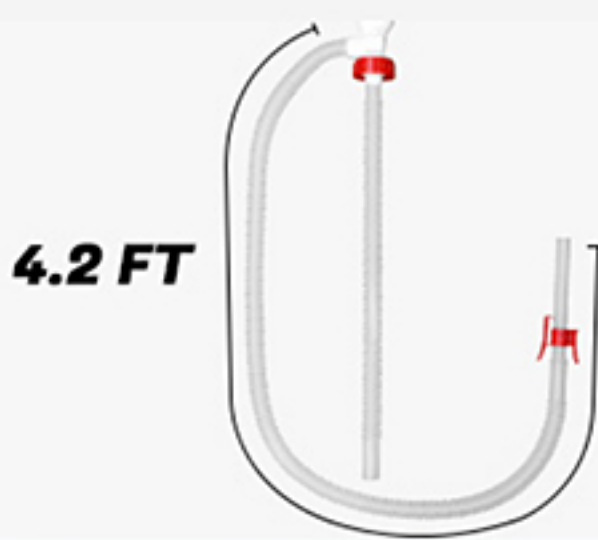
### COMPATIBLE LIQUIDS

Our solid fuel transfer pump allows you to transfer 3.2 Gallons Per Minute.

Transfers a variety of liquids. Including Gasoline, Kerosene, Diesel, Potable Water.



QUICK FUEL  
TRANSFER



EXTENDED  
HOSE



RACING JUG  
ADAPTER

#### Features

- Includes 1 (One) Racing Can or Jerry Can adapter that are compatible with most North American cans
- Portable, light weight, and heavy duty material
- Built in Clip, Keeps discharge hose firmly attached to receiving tank / container
- Easily empty container
- Flexible Suction Tube: Adjusts to Fit containers of various heights
- Backed by a 1-Year Manufacturers Warranty



FUELING MADE EASY  
- SINCE 2005 -



BACK  
SAVING



TIME  
SAVING



AUTOMATING  
TECH



EASY  
USE

### HOW TO USE



1 | ATTACH  
ADAPTER

2 | ATTACH  
HOSE CLIP

3 | BEGIN PUMPING  
FUEL

1. Straighten Intake Hose
2. Fasten Big adapter to your supply tank
3. Inset Intake hose (non-flexible) and fasten tightly with joint nut
4. Insert Discharge hose (flexible) and fasten tightly with joining nut
5. Tighten Air vent cap by turning in clockwise
6. Move Operating bellows up and down to start flow. Siphon action will continue as long as liquid level in sending container is higher than the Discharge hose end
7. In order to stop liquid flow, loosen Air vent cap by turning it counter-clockwise, and gently lift Discharge hose to allow any remaining liquid to drain
8. After use, keep the Discharge hose end in the Hose holder

#### Gas Can Fit

Manual Drum Pump for North American Racing Gas Cans

#### Compatible Liquids

Light oils, gasoline, kerosene, diesel, non-potable water, chemical insecticides, soaps, detergents, deodorants, mild acids, antifreeze & liquid waxes

#### NOT Compatible

Acetone, drinking water, benzene, cresol, ethyl, phenol, methyl ethyl, concentrated caustic soda liquid, nitric acid, hydrochloric acid, sulfuric acid, thinner or solvents

Rely on premium fuel transfer systems & parts by TeraPump if you're looking for quality and efficiency.