

SKU FR112 • FR112CL

FILL-RITE FR112 Rotary Hand Fuel Transfer Pump

Heavy duty rotary hand pump for drums, totes and barrels. Cast aluminium body moves 38 L per 100 revolutions with reversible flow, and ships with a telescoping suction pipe, hose and nozzle spout.

**38 L**

Per 100 revolutions (10 gal)

1 in / 3/4 in

Inlet and outlet, female NPT

Reversible

Flow, for fuelling or draining

Key features

- Reversible flow for fuelling or draining vehicle fuel tanks
- Included strainer keeps large particles out of equipment
- Vacuum breaker included
- Padlock compatible handle
- Anti-siphon design and nozzle storage help prevent spills
- Self priming, no electricity needed



Technical data

SPECIFICATION	VALUE
Order codes	FR112, FR112CL
Type	Rotary hand pump
Flow	38 L (10 gal) per 100 revolutions
Inlet	1 in female NPT
Outlet	3/4 in female NPT
Mounting	2 in NPT bung mount
Housing	Cast aluminium
Fluids	Diesel, petrol, kerosene, heptane, mineral spirits, Stoddard solvents
Do not use with	Water, methanol, acetone, MEK, bleach
Certification	UL/cUL (FR112)
FR112	Pump with hose, nozzle spout and suction pipe
FR112CL	As FR112, plus litre counter

In the box

Telescoping steel suction pipe (508 to 876 mm), 8 ft (2.4 m) UL listed hose with static ground wire, 3/4 in cast aluminium nozzle spout and PTFE tape. FR112CL adds a litre counter.

Installation and use

Run the suction pipe to within 76 mm (3 in) of the drum or tank bottom without resting on it, and seal all threads with a fuel and oil resistant sealant.

