TRANSFER UTILITY PUMP

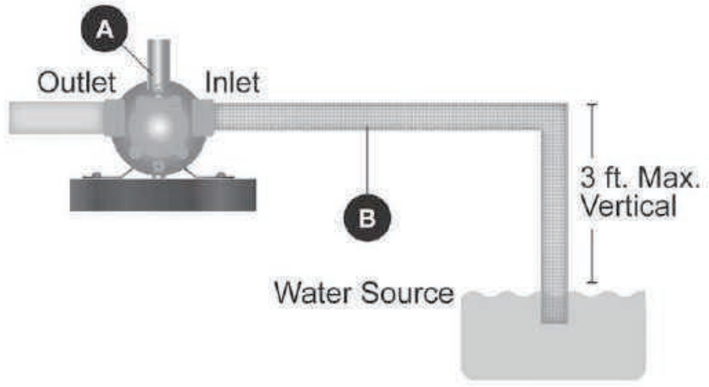
Model: FX302



QUICK REFERENCE GUIDE.
SEE INSTRUCTION MANUAL FOR COMPLETE DETAILS.

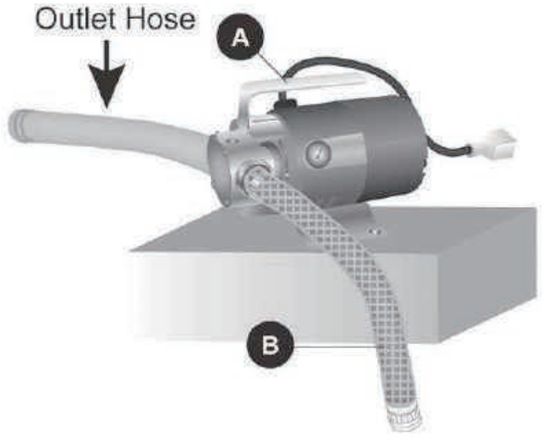
Part	Description	Quantity
1	Pump	1
2	Inlet Hose	1
3	Puddle Vac	1
4	Impeller/Gasket	1

1 PUMP (A) LOCATION:



Pump (A) should be located so that the water source is within reach of 6 ft. inlet hose (B).

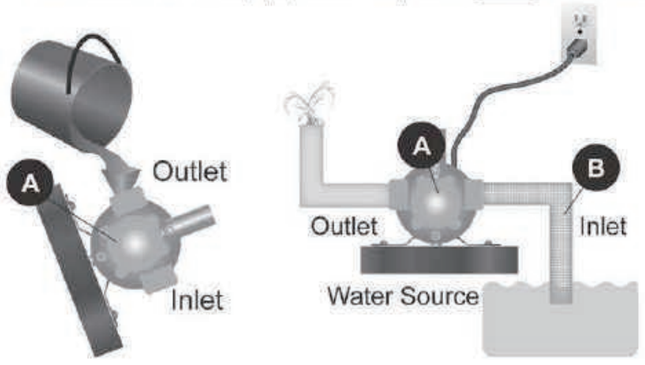
2 ATTACHING HOSES:



Install inlet hose (B) on the inlet side of pump (A).

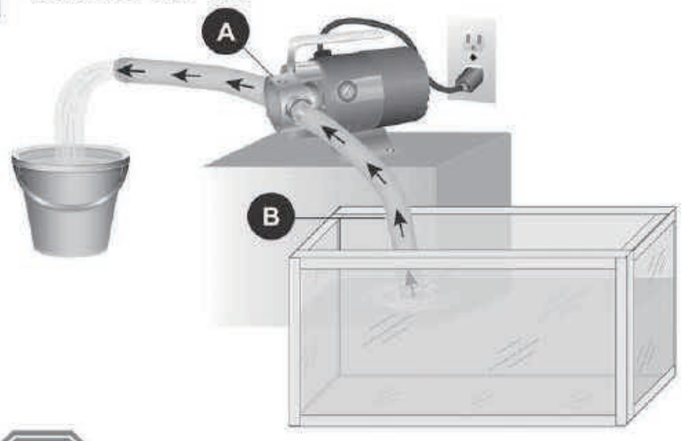
3 PRIMING INSTRUCTIONS:

IMPORTANT: Pump (A) MUST be primed before it is turned on.



To prime pump (A), fill the pump cavity through the outlet to wet the impeller.
Install a 5/8 in. outlet hose (not included) on the outlet side of pump (A). Outlet hose should be as short as possible and no longer than 25 ft.
Inlet hose (B) must reach below the surface of the water and the outlet hose must be kept above water.
NOTE: Outlet hose should be as short as possible and no longer than 25 ft.

4 TURNING PUMP ON:



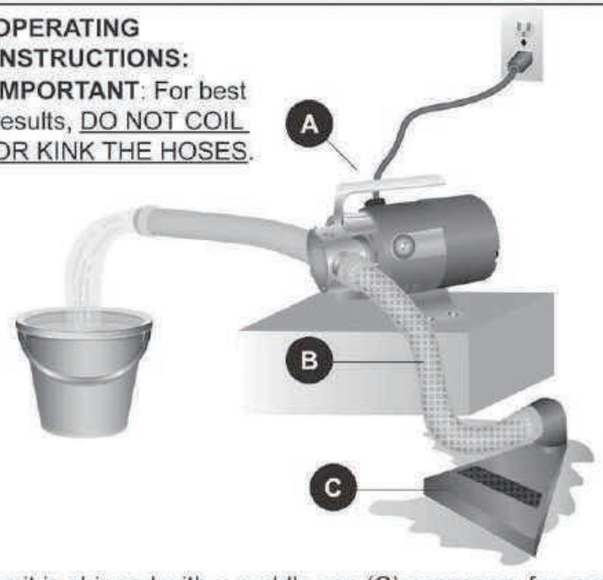
STOP

If pump (A) does not start to pump water within 30 seconds, stop pump and repeat step 3

Turn on pump (A) by plugging the cord into a 115 volt, 60 Hz grounded A/C outlet protected by a ground-fault circuit-interruptor (GFCI). If the outlet hose is restricted or raised, pump (A) will deliver less water.

5 OPERATING INSTRUCTIONS:

IMPORTANT: For best results, DO NOT COIL OR KINK THE HOSES.



This unit is shipped with a puddle vac (C) accessory for removing water from flat surfaces.

CAUTION: Before water is completely gone, unplug the pump. DO NOT RUN PUMP DRY!