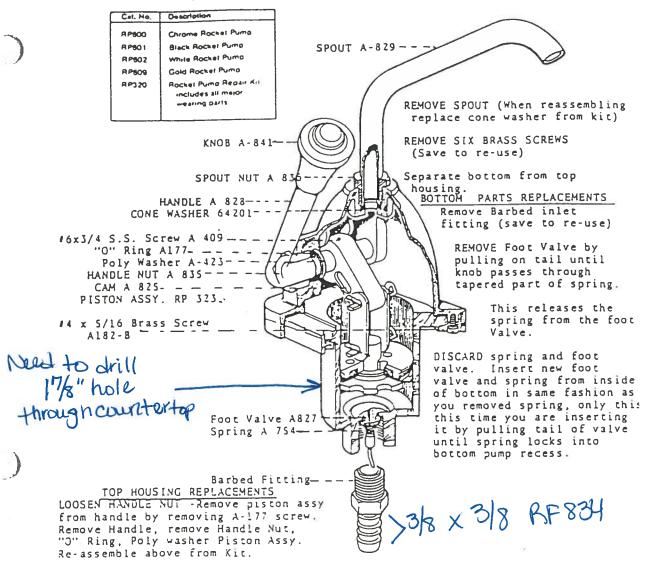
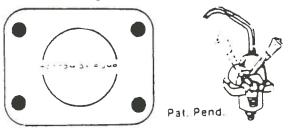
#### Models & Replacement Parts Kit



Assemble top housing to bottom, making sure mastic seal is in place around bottom and top mating surfaces.

MAKE SURE THAT SCREWS ARE NOT SCREWED IN SO MUCH THAT THEY PROTRUDE THROUGH TOP OF PUMP HOUSING.

NOTE: Your Rocket Water Pump is sell priming and will hold its prime with handle in down "LOCKED" position. To prevent freezing position handle in "UP" position. Prime will drain. Disconnecting supply tube in extreme conditions is also a good idea.



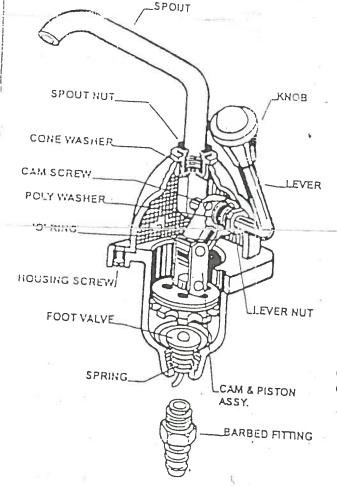
PRIMING INSTRUCTIONS FOR ROCKET WATER PUMP In some rare cases Pump might need an initial prime.

- Remove spout and cone washer after checking for supply line leak or blockage.
- B. Pour water into top of Pump housing until Piston inside of pump creates proper Suction.
- C. When this is achieved, replace cone washer and spout and pump is ready to give excellent service.

# Procket Hand Hump

### MODELS & REPLACEMENT PARTS KIT

Cativa	Description
RP800 RP801 RP802 RP809 RP320	Ctrome Rock Pump Black Rocket Pump White Rocket Pump God Rocket Pump Rocket Pump Repair Ke Frances as major



## SEPARATING TOP FROM BOLTOM

- O Remove & silve six brass SCIEWS.
- 9 Pull top & bottom apart. Note: There is a sealant a between top & bottom between top a northern housings that may cause

#### IOP HOUSING REPLACEMENTS

- O Unscrew lever nut & slide back
- O Remove cam screw.
- O Slide lever (w/O Ring poly washer & lever nut) out of housing. This also releases piston assy.
- O Reassemble in reverse order, using new parts.

## BOTTOM PARTS

- O Remove barbed inlets
- O Remove foot valve by pulling on tail, until spring sides over bump. (Footial valve is removed through top side of housing.)
- D Insert new foot valve.& put spring over tail Pull tail & push spring until spring is seated & bump in tail is through hole in spring
- O Install barbed fitting
- Assemble top housing to bottom, making sure mastic seal is in place around bottom and lop mating surfaces: MAKE

  mating surfaces: MAKE

  SURE THAT SCREWS

  ARE NOT SCREWED IN

  SO MUCH THAT THEY

  PROTRUDE THROUGH

  TOP OF PUMP HOSING.