



Here is our catch all section containing all the pumps we didn't know just where to put. Most have been specifically created to do one job in its life and do it well, over and over again! You'll find pumps for well testing, carpet cleaning, tool cooling, photo developing, dredging, parts washing, ultra-pure water injecting and even a sumpless sump pump! (We have a lot more... we just ran out of room!)

### 2" WELL PUMP



Here is an inexpensive way to obtain water samples from a remote 2" well. These pumps fit right down the well casing and will lift up to 75' when in series! They will run on a battery or solar cell! (See page 131).

### SUCK UP?



Suck-up... What a name! But it sure suits it. This hand operated vacuum tank will drain oil through a dipstick, lift condensate out of a tray, or slurp up that spill on your plant's floor! (See page 135).

### MACHINE TOOL COOLANT



These machine tool coolant pumps will interchange with the original equipment pumps on Fuji, Mitsubishi, Toshiba, Hatachi, Yasukawa, Graymills and Gusher! (See page 136).

### 150 PSI CARPET CLEANER



Portable carpet cleaning machines have been fighting a psi war. They started with 30 psi, then 60 psi. The last decade saw 100 psi achieved. And now, you can be the first with 150 psi! (See page 132).

### 4" D.C. WELL PUMP



This 24 vdc solar or battery powered well supply pump will fit down a 4" well casing to a depth of 230' and supply water for a cabin, livestock, or a small irrigation system. (See page 131).

### OLD RELIABLE



No AC power, no battery, no solar cells, no problem! This antique design has stood the test of time. Hook it to your shallow well or cistern and you'll have water to drink. (See page 133).