## Simer. Non-Submersible Utility Pumps



## Mini Vac ${ }^{\circledR}$ Model M40P - With Pud-L-Scoop ${ }^{\circledR}$

- Multi-purpose pump designed for emergency dewatering, draining aquariums, waterbeds and clogged sinks
- Maximum pumping capacity to 350 gallons per hour
- Self-priming at $8-10$ vertically
- Corrosion-resistant, compact, portable
- Pumps floors dry to $1 / 8^{" 1}$
- Includes 6 ' garden hose; Pud-L-Scoop®8 suction attachment and 6 ' power cord


## Mini VAc ${ }^{\circledR}$ Model M40

- Multi-purpose pump designed for emergency dewatering, draining aquariums, waterbeds and clogged sinks
- Maximum pumping capacity to 350 gallons per hour
- Self-priming at 8 -10' vertically
- Corrosion-resistant, compact, portable
- Includes 6' power cord


## Performance

| Model Number | HP | Warranty (Days) | Gallons per Hour at Discharge Height Above Pumping Level |  |  |  |  | Max Lift No Flow |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $10^{\prime}$ | $20^{\circ}$ | $30^{\prime}$ | $40^{\circ}$ |  |
| M40P / M40 | 1/12 | 90 | 350 | 300 | 240 | 145 | 62 | $43^{\prime}$ |



## Mini VAc ${ }^{\circledR}$ Model BW85P 12 Volt With Pud-L-Scoop ${ }^{\circledR}$

- Multi-purpose pump designed for emergency dewatering
- Includes: Pump, motor, 6 ' suction hose and Pud-L-Scoope ${ }^{\circ}$
- Maximum pumping capacity to 600 gallons per hour
- Pumps floor dry to $1 / 8$ "
- 10 ' electric cable leads and color coded battery clamps
- Extra impeller kit included

Performance

| Model Number | Warranty (Days) | Gallons per Hour at Discharge Height Above Pumping Level |  |  |  |  | Max Lift No Flow |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 0 | $10^{\prime}$ | $20^{\prime}$ | $30^{\prime}$ | 35' |  |
| BW85P | 90 | 600 | 510 | 408 | 264 | 180 | 43 |

