

The Sanibest Pro is a 1 HP pump system used to install a complete bathroom up to 25 feet below the sewer line，or even up to 150 feet away from a soil stack．It incorporates a grinder system which is ideal for uncontrolled environments in both residential and commercial applications （ie．rental unit，offices，warehouses，etc）．The Sanibest Pro is designed to handle sanitary products that may have been flushed down the toilet； such may consist of condoms，sanitary napkins，q－tips，dental floss，etc．
－Discharges the waste through a ${ }^{3 / 4}$＂or $1^{\prime \prime}$ rigid pipe．A non－return valve is included on the discharge elbow assembly provided with the system．This elbow can be rotated 360 degrees depending on the discharge installation．
－Has been designed with a $1 \frac{1}{2}$＂vent connection on the top of the lid．All plumbing codes require connection to a vent system．Please note that the vent system should be a two－way air vent as air needs to freely flow both ways．Note：The use of mechanical vents，air admittance valves or similar devices is not permitted．

Must be connected to Saniflo＇s 1．28 GPF rear discharge toilet．These toilets come in round and elongated（ADA compliant）models． More technical information on page 5.
－Will also discharge gray water from any sink，bath／shower，urinal and even a washing machine（indirect connection）．The wastewater will drain into the system via two $2^{\prime \prime}$ inlets with built－in check valves on either side of the housing．Note that when adding a bathtub／shower，the base should be raised up by a minimum of 8 ＂off the floor．
－An easy access service panel is located on top of the pump．This will give you easy access to the electrical components such as the capacitor，microswitch，electronic board and membrane．For a full list of parts， please refer to the next page．

## TECHNICAL SPECIFICATIONS

# Pump type：Grinder <br> Electrical： $120 \mathrm{~V}-60 \mathrm{~Hz} / 9$ Amps（Max） 

Motor： 1 HP oil－filled thermally protected motor
Capacitor rating： 60 microfarad Operating Temperature： $104^{\circ} \mathrm{F}\left(110^{\circ} \mathrm{F}\right.$ Max．）

Power cord length： 49 inches
Noise level：$\leq 63 \mathrm{dBA}(\mathrm{Lp})$（measured at 3 ft ）


