

# Cowater Sewage Vacuum Blower



## Description:

Cowater's Sewage Vacuum Blower is specially designed and fabricated by Cowater to function efficiently with Cowater's Sewage Haul Tank to evacuate sewage holding tanks at the home. The unit is essentially a powerful "shopvac" which has a suction port as well as a blower port. On the suction side it contains a stainless steel reservoir to collect any moisture coming into the unit.

## Operation:

To evacuate sewage from the holding tank into the sewage haul tank, the vacuum blower is connected to the haul tank, thereby creating a vacuum in the haul tank and drawing the sewage from the holding tank. For dumping, the blower port may be used to produce pressure in the haul tank to assist in expelling the sewage at the dump station.

## Specifications:

Blower motor: Ametek 3 stage blower Model 116765-13

Power: 120 Volt, 13.5 max amps.

Vacuum: 137.1 inches H<sub>2</sub>O (4.7 psi.)

Casing: Dimensions: 22" H x 12" Dia.

Construction: PVC and UHMW blower housing.

Stainless steel reservoir with hold-down latches.

Air Hose: Standard 1 1/4" vacuum hose connectable with either camlock or friction fittings, length 7 ft.

