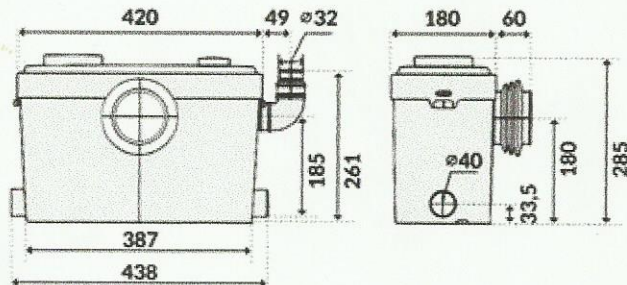
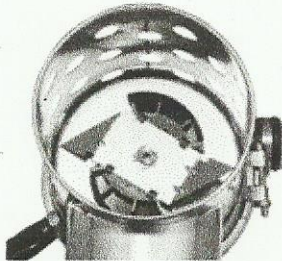


SANIBO 5



Bathroom sewage pumping station. Many years of experience allowed us to design a top quality device for a wide range of applications. The main application of the pump is to remove sewage from toilets, however use of three inlets allows to collect sewage from, e.g. bath, washing machine and toilet - one main 100 mm inlet for toilets, 40mm for shower bases or wash basins, and one 40mm outlet. The pump is exceptionally quiet so it is an ideal solution for domestic applications. SANIBO 5 is equipped with end caps to cover unused inlets. The pump can also be used in kitchens or laundry rooms, without connecting to the toilet. It has a float switch for automatic pump control - the pump automatically stops after filling the device. Additionally, the pump can be started manually. An additional advantage of the device is the ability to pump liquids of up to 40°C (short-term 60°C) for up to 2 minutes. Due to the 9.5 metre head vertically and 100 metre horizontally, there is no need for gravity sewage disposal. Its operating cycle is approx. 8 seconds. Sanibo 5, as the only branded pump available on the market has stainless steel motor housing, strainer and cutting system providing for guaranteed reliability, and a powerful pump motor is provided with built-in thermal protection. The device is designed according to the most demanding European standards.

The set includes:

- WC pumps with cutting system
- End caps: x 2 (40mm), x 1 (100mm).
- Non-return valves x 1
- Clamping rings x 8

WATCH THE PUMP OPERATION AND DESIGN ON:

<http://bit.ly/sanibo>

Application:

Domestic premises without technical means to connect sanitary facilities to gravity sanitary sewage system

- basements, attics and other rooms converted for sanitary purposes. Water and sewage pumping in places where toilets, wash basins or shower bases are installed outside the stack and riser or below the sewage discharge level.

Link to the video:

<https://www.youtube.com/watch?v=dofSLSY6tns>



PARAMETERS

Name	Head (m)	Flow (l/min)	Tank capacity (l)	Voltage (V)	Motor power (W)	Dimensions L/H/W (cm)	Weight (kg)	Max. temp (°C)	Ingress Protection	Liquid PH
SANIBO 5	9,5	150	6	230	600	44x29x24	8,5	40 (60)*	IP 44	4 - 10