

# The HAIGH Incomaster

## On site incontinence waste disposal



*Alternative to  
WASTE BAG  
system*

- **Alternative to waste bag system**
- **Saves money**
- **Low running costs**
- **Simple to operate**
- **Fast cycle time**
- **Improved working conditions**

- **The Incomaster** does away with the need to bag and store smelly incontinence waste and bed pads.
- **Saves money** by removing the need for costly 'collection services' with increasing transport and landfill costs.
- **Very easy to use** - simply push the handle forward and the lid rises, insert the waste or pad, close the lid and press the start button.
- **Fast cycle time** - it only takes one minute forty five seconds to dispose of four smaller or two very large pads.
- **Low running costs** - 12 cycles will run on one unit of electricity
- **Years of continual operation** can be expected from this latest design. Even the wear items have been designed for quick and simple replacement - a spare set including the necessary tools to change them is supplied with every machine.
- **Spare Cutters**  
Spare cutters are provided - easy change - low maintenance



## Stanbridge Infection Control

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Stanbridge reserves the right to make design changes without notification

# Incomaster

## Plumber

Incomaster needs a supply of cold water, drain connection and overflow. Drain service is connected to the machine through the rubber flap situated at the rear of the machine.

## Cold Water Supply

A flexible hose with a 3/4" BSP nut is supplied for the customer's water outlet supply which can be from the standard main if the flow rate is adequate. To optimise the water supply to your Sluicemaster during operation, your machine is fitted with a flow restrictor in the inlet pipe connection. This restrictor balances the water requirements of the machine to your water supply pressure.

## Electrician

Incomaster is supplied for either single phase or three phase.

|                   | Motor Rating | Full Load Current | Isolator Fuse (s) |
|-------------------|--------------|-------------------|-------------------|
| Single phase 230V | 2.2kW        | 8.5A              | 20A               |
| Three phase 400V  | 2.2kW        | 4.8A              | 16A               |

## Size

|        |       |
|--------|-------|
| Height | 950mm |
| Width  | 953mm |
| Depth  | 600mm |

## Drain Connection

The unit has a 50mm 'P' trap inside the cabinet terminating in a compression fitting suitable for copper or plastic pipework. The outlet is for rear connection. Fitting a swept bend/elbow will allow for alternative connections through the floor/to the right/to the left.

## Overflow

The machine is a Regulations Advisory Scheme approved product, with protection from contamination to the water supply provided by a Type 'A' air gap to BS6281; Pt1:1992. In addition there is a conventional warning pipe overflow from the integral cistern which needs to be run to a suitable position. A polypropylene fitting is fitted on the cistern for customer connection using a 3/4 inch push fit fitting.

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