

Hard Mount Washer-Extractor

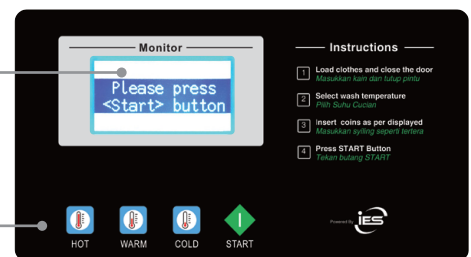
Powerful yet economical, Oasis washers are designed for ease of use, with a high contrast Graphic LCD Screen to guide users. With separate, large compartments for the different types of detergent, users can opt for their cleaning agent of choice, while the unique dimpled and perforated drum increases surface contact with the clothes to help achieve a better cleaning effect.

Additionally, the highly-efficient DC motor technology further cuts down the utility bills and operation cost without compromising on the washer's performance.



High Contrast
Graphic LCD Screen

Easy to use
Control Panel



Features

- Sturdy industrial Rigid Mount Structure
- Energy saving DC motor Technology
- High G Force of 250G
- Four compartment detergent box
- Unique dimpled and perforated drum
- Quality Parts – (NSK Bearing, Depend-O-Drian Valve**)
- Single Phase for Easy Installation
- High Contrast Graphic LCD Screen
- Multiple Payment Options**

Options

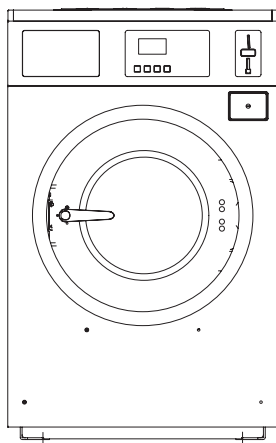
- AISI304 Stainless steel Front Panel or Artificial Stainless Steel Panel
- Additional 3/4" Water Inlet Valve

** Please refer to Oasis local distributor/dealer for further information.

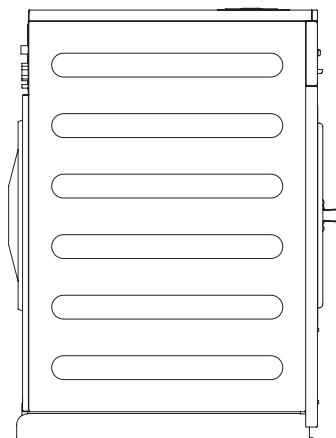
Technical Specifications

Models	SXT-105GT	SXT-135GT	SXT-185GT
DRUM			
Nominal Capacity 1:10	10	13	18
Maximum Capacity 1:9	11	14	20
Drum Volume (Liter)	90	128	186
Drum Diameter (mm)	610	610	683
Drum Depth (mm)	310	440	504
DIMENSIONS			
Width (mm)	736	736	811
Height (mm)	1171	1171	1264
Depth (mm)	815	911	1063
Weight (kg)	220	230	280
DIMENSIONS WITH PACKAGING			
Crated Width (mm)	760	760	811
Crated Height (mm)	1300	1300	1450
Crated Depth (mm)	840	911	1063
Crated Weight (kg)	240	260	320
DOOR			
Door Opening (mm)	394	394	394
Height To Center Of Door (mm)	611	611	611
CONNECTION			
Water Inlet (mm)	19	19	19
Drain (mm)	51	51	73
OPERATING SPEED			
Washing Speed (RPM)	45-48	45-48	40-45
Extract Speed (RPM) - Maximum	850	850	800
G-Force - Maximum	245	245	245
MOTOR			
Type of Motor (AC/DC)	DC	DC	AC
Motor Power Consumption (kW)	0.37	0.37	2.2
ELECTRICAL REQUIREMENT			
Power Supply	220-240VAC @ 50/60Hz + 1PH		

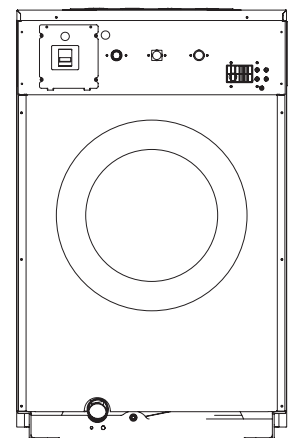
* Due to continuous product improvements, design and specifications are subject to change without prior notice.



Front View



Side View



Back View