



we grow together







# From the CEO'S desk

STARFISH is more than just a laundry equipment manufacturer. It is a community of people who share a common vision: "We Grow Together". We believe in creating value for our customers, our company and our society as a whole.

We are passionate about understanding our customers and their needs. We work closely with them to analyze their market potential and provide them with the best solutions for their laundry business. We don't just sell machines, we build relationships.

We are proud of our high-quality products, which are designed to meet the highest standards of reliability and performance. We follow strict ISO protocols and constantly innovate to improve our machines and services. We know how important it is for our customers to offer uninterrupted laundry service to their clients, and we want to help themachieve that.

That's why we offer service plans and on-site services along with AMC. We want to ensure that our customers can run their business smoothly and hassle-free. We want to see them grow and succeed with STARFISH.

STARFISH is not just a brand, it is a family. Join us today and discover the difference.



we grow together

SARAVANAKUMAR MARIMUTHU

FOUNDER AND CEO,





## WET CLEANING PROCESS

The wet cleaning process involves various steps to ensure that clothes are cleaned without damaging the fabric and provide a fresh feel to the wearer. Water is the main agent used in wet cleaning, as it softens the fabric and helps to remove stains. Detergents and fragrances are often included to enhance the cleaning process. Washing of clothes contains multiple work processing, in that below five are the major process.

#### Soaking | Washing | Rinsing | Extracting or squeezing | Drying

#### Soaking:

Soaking is the initial step where washable clothes are submerged in water containing detergents. This process helps to soften the clothes and make the washing process easier by lightening stains.

#### Washing and Rinsing:

Washing and rinsing are similar processes performed in a washing drum. In the washing stage, clothes are beaten and rotated with detergent mixed water to remove stains. In the rinsing stage, the clothes are beaten with clean water to remove any remaining stain and detergent residue. It is recommended to rinse the clothes twice to ensure thorough cleaning. After both washing and rinsing, the water is drained.

#### Extracting or Squeezing:

In the extracting or squeezing stage, excess water is removed from the washed clothes. A rotating drum is used at around 750 - 950 RPM speed to extract around 70-80% of the moisture, leaving only about 25% remaining moisture in the cloth. This is achieved through the application of centrifugal force.

#### Drying:

The final step is drying, which begins after the extraction process. Residual 25% moisture in the clothes is dried using an external heating source. This not only removes the remaining moisture but also provides a better external softness to the fabric.

#### Washing



Washing symbol



Wash at or below 30 °C (86 °F)



Wash at 40 °C (104 °F)



Wash at Wash at 50 °C (122 °F) 60 °C (140 °F)



Hand wash



## **Bleaching**



Bleaching for both non-chlorine bleach



Bleaching with chlorine



needed

Non-chlorine bleach when



Do not bleach

60

#### **Tumble Drying**



Tumble drying



Tumble drving (low temperature)



(normal)



tumble dry

#### **Natural Drying**













Dry flat









Dry in the shade



## **Top Loading Washing Machine | Premium**















**Motor Pulley** 

Heater Box (Optional)

Gear Box (Optional)

**Panel Board** 

**Perforation** 

#### What is Washing Machine?

A washing machine (laundry machine, clothes washer, washer, or simply wash) is used for laundering clothes.

The term primarily refers to machines that use water for cleaning purposes, as opposed to dry cleaning (which employs alternative cleaning agents and is conducted by specialised businesses) or ultrasonic cleaners.

The user adds laundry detergent, available in liquid or powder form, to the washing water.

- The Top Loading Laundry Machine features a high-quality stainless steel inner and outer basket, with an optional 316 grade for dyeing.
- These economically-priced units suit various laundry, textile processing, and dyeing applications.

- These Machines are available in Steam, Electric, and Thermic fluid options.
- Heating and Water level are controlled through Electric and Pneumatic solenoid valves (optional).
- The precisely calibrated sight gauge glass allows easy observation, even while the machine is operational.

Our primary objective in designing this machine is to:

- O Reduce water consumption.
- Minimise steam usage.
- Optimise processing time while increasing loading capacity.
- Enhance durability.
- Decrease reliance on manpower.



## **Top Loading Washing Machine | Premium**

## PERFORMANCE

Motor Brand	ABB/Equivalent	
Volt	415 / 3Ø	
Rpm	32	
VFD(Optional)	Adjustable Drum Rotation 0-32 RPM	
Forward/reverse	Adjustable 0-30 Seconds	
Beaters	To improve wash Quality	
Washing Time	0-60 min controlled by PCB	
Temperature [Optional]	0-60° Controlled by PCB	
Control panel	PCB	
Water level	See through Gauge glass	

#### **SAFETY**

Door Open Cut Off	Limit Switch
Emergency switch	Push Button

## CONSTRUCTION

Outer Drum	Stainless Steel 304 Grade
Inner Drum	Stainless Steel 304 Grade
Perforation	Turret Punch Press
Side Cover	Stainless Steel 304 Grade
Side Panels	Stainless Steel 304 Grade Plate
Base Frame	Mild Steel Channel
Door	Stainless Steel 304 Grade with Double Lock
Belt Adjustment	Screw Rod
Shaft Gland	Bearing with Gland Covered by Asbestos Rope
Nuts, Bolts And Connectors	Stainless Steel
Drum and Side panel Joint	By using Asbestos Sheet
Control Box & Lock	Stainless Steel 304 Grade with lock
Safety Mesh	Stainless Steel 304 Grade
Cutting	CNC
Bending	CNC
Welding	Laser/MIG/TIG

## **AESTHETIC**

Overall Finish	Gloss
Logo	Starfish Engraving with LED Lights

#### **GENERAL**

Model	STWP 15	STWP 30	STWP 50	STWP 100		
Dry Weight in Kg	15	30	50	100		
Drum Size in mm	Ø550 x 700	Ø750 x 960	Ø910 x 1130	Ø1120 x 1500		
Drum Volume in Liter	166	423	735	1487		
Liquor Ratio	1:14					
Over All Dimension in mm	1300 x 730 x 980	1560 x 890 x 1100	1930 x 1110 x 1300	2520 x 1300 x 1350		
Door Open in mm	450 x 320	560 x 360	620 x 410	810 x 460		

## **TECHNICAL SPECIFICATION**

Steam Consumption Kg/Hr	15	30	50	100	
Water Inlet in mm	25	25	37	50	
Drain Outlet in mm	65	75	75	100	
Heater in kw	6	9	18	24	
Weight in Kgs	300	500	700	900	
Motor Power in kw	0.75	1.2	1.5	4	
Double Drain	Optional				
Foundation	Not Required				

## **Top Loading Washing Machine | Standard**















**Motor Pulley** 

Heater Box (Optional)

Gear Box (Optional)

**Panel Board** 

**Perforation** 

What is Washing Machine?

A washing machine (laundry machine, clothes washer, washer, or simply wash) is used for laundering clothes.

The term primarily refers to machines that use water for cleaning purposes, as opposed to dry cleaning (which employs alternative cleaning agents and is conducted by specialised businesses) or ultrasonic cleaners.

The user adds laundry detergent, available in liquid or powder form, to the washing water.

- The Top Loading Laundry Machine features a high-quality stainless steel inner and outer basket, with an optional 316 grade for dyeing.
- These economically-priced units suit various laundry, textile processing, and dyeing applications.

- They are available in Steam, Electric, and Thermic fluid options.
- Heating and Water level are controlled through Electric and Pneumatic solenoid valves (optional).
- The precisely calibrated sight gauge glass allows easy observation, even while the machine is operational.

Our primary objective in designing this machine is to:

- Reduce water consumption.
- Minimise steam usage.
- Optimise processing time while increasing loading capacity.
- O Enhance durability.
- O Decrease reliance on manpower.



## **Top Loading Washing Machine | Standard**

#### PERFORMANCE

Motor Brand	ABB/Equivalent	
Volt	415 / 3Ø	
Rpm	32	
VFD(Optional)	Adjustable Drum Rotation 0-32 RPM	
Forward/reverse	Adjustable 0-60 Seconds	
Beaters	To improve wash Quality	
Washing Time	0-60 min controlled by Timer	
Temperature	0-60° Controlled by Digital Temperature Sensors	
Control panel	Manually Operated by Switch	
Water level	See through Gauge glass	

#### **SAFETY**

Door Open Cut Off Limit Switc	Door Open Cut Off	Limit Switch
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## CONSTRUCTION

Outer Drum	Stainless Steel 304 Grade
Inner Drum	Stainless Steel 304 Grade
Perforation	Punch Press
Side Cover	Stainless Steel 202 Grade
Side Panels	Mild Steel Plate Covered by Stainless Steel 202 Sheet
Base Frame	Mild Steel Channel
Door	Stainless Steel 304 Grade
Belt Adjustment	Screw Rod
Shaft Gland	Bearing with Gland Covered by Asbestos Rope
Nuts, Bolts And Connectors	Mild Steel
Drum and Side panel Joint	By using Asbestos Sheet
Control Box	Mild Steel with Knob
Safety Mesh	Mild Steel
Cutting	CNC
Bending	CNC
Welding	MIG/TIG

## **AESTHETIC**

Overall Finish	Gloss
Logo	Standard Sticker

## **GENERAL**

Model	STW 15	STW 30	STW 50	STW 100	STW 150	
Dry Weight in Kg	15	30	50	100	150	
Drum Size in mm	Ø550 x 700	Ø750 x 960	Ø910 x 1130	Ø1120 x 1500	Ø1120 x 2450	
Drum Volume in Liter	166	423	735	1487	2412	
Liquor Ratio	1:14					
Over All Dimension in mm	1300 x 730 x 980	1560 x 890 x 1100	1930 x 1110 x 1300	2520 x 1300 x 1350	3350 x 1400 x 1350	
Door Open in mm	500 x 300	560 x 360	620 x 410	810 x 460	810 x 460 x 2 Nos	

## TECHNICAL SPECIFICATION

Steam Consumption Kg/Hr	15	30	50	100	150
Water Inlet in mm	25	25	37	50	75
Drain Outlet in mm	65	75	75	100	150
Heater in kw	6	9	18	24	-
Weight in Kgs	300	500	700	900	1300
Motor Power in kw	0.75	1.2	1.5	4	7.5
Double Drain	Optional				
Foundation	Not Required				

## Front Loading Washing Machine | Standard



Front-loading washers are mechanically simple compared to top-loaders, with the main motor normally being connected to the drum via a grooved pulley belt and large pulley wheel, without the need for a gearbox. The action of a front-loading washing machine is better suited to a motor capable of reversing direction with every reversal of the wash basket.

- The Front Loading Laundry Machine features a high-quality stainless steel inner and outer basket, with an optional 316 grade for dyeing.
- These economically-priced units suit various laundry, textile processing, and dyeing applications.
- They are available in Steam, Electric, and Thermic fluid options.
- Heating and Water level are controlled through electric and pneumatic solenoid valves (Optional).
- The Door glass allows easy viewing even when the machine is running.
- There is an option for variable frequency controlled drive(Inverter) for required cylinder speed.
- Specially designed stuffing box filled with gland packing and silicon seals. No chances of leakage.

Our primary objective in designing this machine is to

- Reduce water consumption.
- Minimise steam usage.
- Optimise processing time while increasing loading capacity.
- Enhance durability.
- Decrease reliance on manpower.





**Motor Pulley** 



Heater Box (Optional)



Soap Cup



**Panel Board** 



Perforation



## Front Loading Washing Machine | Standard

## PERFORMANCE

Motor Brand	ABB/Equivalent	
Volt	415 / 3Ø	
Rpm	32	
VFD(Optional)	Adjustable Drum Rotation 0-32 RPM	
Forward/reverse	Adjustable 0-60 Seconds	
Beaters	To improve wash Quality	
Washing Time	0-60 min controlled by Timer	
Temperature	0-60° Controlled by Digital Temperature Sensors	
Control panel	Manually Operated Switch Controls	
Water level	See through Gauge glass	

#### **SAFETY**

Door Open Cut Off	Limit Switch

## CONSTRUCTION

Outer Drum	Stainless Steel 304 Grade
Inner Drum	Stainless Steel 304 Grade
Perforation	Punching Press
Side Cover	Stainless Steel 202 Grade
Back Plate	Mild Steel Plate Covered by Stainless Steel 202 Sheet
Base Frame	Mild Steel Channel
Door	Stainless Steel 304 Grade
Belt Adjustment	Screw Rod
Shaft Gland	Bearing with Gland Covered by Asbestos Rope
Nuts, Bolts And Connectors	Mild Steel
Drum and Side panel Joint	By using Asbestos Sheet
Control Box	Mild Steel with Knob
Safety Mesh	Mild Steel
Cutting	CNC
Bending	CNC
Welding	MIG/TIG

#### **AESTHETIC**

Overall Finish	Gloss
Logo	Standard Sticker

## **GENERAL**

Model	SFW 20	SFW 35	SFW 70	SFW 100	
Dry Weight in Kg	15	35	70	100	
Drum Size in mm	Ø700 x 480	Ø920 x 520	Ø1100 x 760	Ø1300 x 750	
Drum Volume in Liter	185	345	720	995	
Liquor Ratio	01:10				
Over All Dimension in mm	910 x 1160 x 1575	1200 x 1250 x 1630	1500 x 1600 x 1700	1700 x 1800 x 1900	
Door Open in mm	Ø450	Ø550	Ø600	Ø600	

## **TECHNICAL SPECIFICATION**

Steam Consumption Kg/Hr	15	30	60	100		
Water Inlet in mm	25	25	37	50		
Drain Outlet in mm	65	75	75	100		
Heater in Kilowatt	6	9	12	18		
Foundation	Not Required					
Weight in Kgs	300	500	700	1000		
Motor Power in kw	0.75	1.5	2.25	4		

## Hydro Extractor Direct Drive | Premium | Standard



- Our Industrial Hydro Extractor is compact and requires less maintenance with all stainless Steel inner and outer drum of 304 Grade. The machine requires less operation with a silent vibration during running.
- Our Hydro extractors are solid and reliable equipment functioning on the unique principle of centrifugal force. Complete water extraction up to 75%, ensuring very low moisture retention. This reduces drying time considerably. Safety features are incorporated in the machine like automatic stoppage of the basket while lifting the top door.
- An Auto timer, Auto stop through DC injection brake ensures immediate machine stoppage at any required time. It is selfbalancing and is fitted with a single phase prevented and motor protecting relay for safety and easy maintenance.



Door



Motor



**Control Panel** 



DC Brake



**Inner Drum** 

#### **Mechanism of Action**

Hydro extractors are machines used in the laundry/textile processing industry. They primarily function as centrifuges. The wet material is placed inside the extractor, which consists of a perforated metal wall, typically made of stainless steel. The internal drum spins at high speed, effectively expelling the water contained within it. The use of Hydro extractors significantly reduces the energy required for drying materials. These machines operate on centrifugal force, generating a strong gravitational force that enhances water extraction. As a result, water is separated, and the product is obtained in a dry form.

Auto Braking | Silent Vibration | Less Maintenance | More Durability



## Hydro Extractor Direct Drive | Premium | Standard

PERFORMANCE	STANDARD	PREMIUM
Motor Brand	Specially Designed by us	
Volt	415 / 3Ø	
Rpm	1000	
VFD (Optional)	Adjustable Drum Rotation 0-1000 RPM	
Breaking	Electrical	
Drum with Motor	Directly Connected with Bearing	
Extraction Time	0-15 min controlled by timer	0-60 min controlled by PCB
Control panel	Manually Operated by Switches	PCB

## **SAFETY**

## CONSTRUCTION

Outer Drum	Stainless Steel 304 Grade	Stainless Steel 304 Grade
Inner Drum	Stainless Steel 304 Grade	Stainless Steel 304 Grade
Perforation	Punch Press	Turret Punch Press
Back Cover	Stainless Steel 202 Grade	Stainless Steel 304 Grade
Base Cover	Mild Steel Sheet	Mild Steel Sheet
Base Plate	Mild Steel Sheet	Mild Steel Sheet
Door	Stainless Steel 202 Grade with lock	Stainless Steel 304 Grade with Lock
Spring	Helical Extension	Helical Extension
Spring Adjustment	Screw Rod	Screw Rod
Nuts, Bolts & Connectors	Mild Steel	Mild Steel
Control Box	Stainless Steel 202 Grade	Stainless Steel 304 Grade
Cutting	CNC	CNC
Bending	CNC	CNC
Welding	MIG/TIG	Laser/MIG/TIG

## **AESTHETIC**

Overall Finish	Gloss with Powder Coated	Gloss with Powder Coated
Logo	Standard Sticker	Starfish Engraving with LED Lights

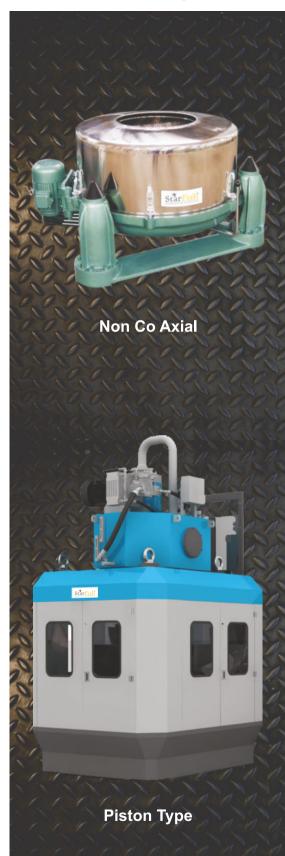
## **GENERAL**

Model	SDHP 15	SDHP 30	SDH 60	SDH 15	SDH 30
Dry Weight in Kg	15	30	60	15	30
Drum Size in mm	Ø550 x 300	Ø700 x 300	Ø1000 x 300	Ø550 x 300	Ø700 x 300
Drum RPM	1000	1000	750	1000	1000
Drum Volume in Liter	71	115	235	71	115
Liquor Ratio	01:04.5	01:04.5	01:04.5	01:04.5	01:04.5
Over All Dimension in mm	800 x 1000 x 1050	940 x 1140 x 1100	1250 x 1550 x 1150	800 x 1000 x 1050	940 x 1140 x 1100
Door Open Dia in mm	395	540	600	395	540

## **TECHNICAL SPEC**

Drain Outlet in mm	65	75	75	65	75
Centrifugal Effect (%)	70-75	70-75	65-75	70-75	70-75
Foundation	Required	Required	Required	Required	Required
Weight in Kgs	300	400	600	300	400
Motor Power in kw	2.25	4	7.5	2.25	4

## **Hydro Extractor Non Co Axial | Piston Type**



- Our compact Industrial Hydro Extractor boasts low maintenance requirements and features inner and outer drums made of 304 Grade stainless steel. It operates with minimal noise and vibrations.
- Functioning on the unique principle of centrifugal force, our Hydro extractors are solid and reliable equipment. They achieve thorough water extraction, up to 70%, resulting in significantly reduced moisture retention and faster drying times.
- To ensure safety and easy maintenance, the machine is equipped with a mechanical brake that enables immediate stoppage at any desired Time. It is also self-balancing and incorporates a single-phase preventer and motor-protecting relay.
- Experience silent vibrations, reduced maintenance, and enhanced durability with our product.
- The hydraulic circuit can generate a stable and powerful pressure, reaching a maximum of 275 bar:
- All parts that come into contact with linen and water are constructed from stainless steel. The outside panel is also made of stainless steel.
- Featuring an imported thick membrane, the sidewall has a thickness of 45mm, while the bottom is 30mm thick. The thick stainless steel basket frame (30mm) ensures superior strength in the upper and bottom bases and columns, preventing deformation.
- The hydraulic-driven pusher automatically discharges the cake, with the discharge direction tailored to suit the laundry site conditions. Benefit from the fully imported Parker hydraulic control system and cylinder components.
- The PLC control system offers a graphical display and instructions with a comprehensive menu, system, and dialog box. It provides access to 100 programs with adjustable parameters and various visual alarm notifications.
- Multiple pre-press cycles can be set to minimise linen damage. Choose from three machines with different pressure options.



## Hydro Extractor Non Co Axial | Piston Type

PERFORMANCE	NON CO-AXIAL	PERFORMANCE	<b>PISTON TYPE</b>
Motor Brand	Specially Designed by us	Motor Brand	Imported
Volt	415 / 3Ø	Volt	415 / 3Ø
Rpm	750	Extraction Time	2 min Per Cycle
VFD(Optional)	Adjustable Drum Rotation 0-750 RPM	Capacity Per Hour	2000 Kg
Extraction Time	0-15 min controlled by timer	Control Panel	Touch
Control panel	Manually Operated by Switches	Extraction	Through Piston
Breaking	Manually with Braking pads		
Drum with Motor	Non Co-axially Connected with		

SAFETY	SAFETY

zari epar aut en zari	Door Open Cut Off	Limit Switch	Emergency Switch	Push Button
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## CONSTRUCTION CONSTRUCTION

Outer Drum	Stainless Steel 304 Grade	Main Basket	SS 304 Grade
Inner Drum	Stainless Steel 304 Grade	Piston Base	SS 304 Grade
Perforation	Turret punch Press	Outer Body	Stainless Steel
Base Frame	Mild Steel Plate	Base Frame	Mild Steel Plate
Springs	Helical Compression	Hydralic System	Imported Parker
Spring Adjustment	Screw Rod	Nuts, Bolts And Connectors	Mild Steel
Nuts, Bolts And Connectors	Mild Steel	Control Box	MS with Lock
Control Box (Optional)	Mild Steel with Lock	Cutting	CNC
Cutting	CNC	Bending	CNC
Bending	CNC	Welding	Laser MIG/TIG
Welding	Laser MIG/TIG		

## AESTHETIC AESTHETIC

Overall Finish	Gloss PU Paint	Overall Finish	Gloss PU Paint
Logo	Standard Sticker	Logo	Standard Sticker

## GENERAL GENERAL

Model	SNH 60	SNH 120	Model	SPHP 75
Dry Weight in Kg	60	120	Dry Weight in Kg	75
Drum Size in mm	Ø915 x 450	Ø1220 x 485	Piston Size in mm	Ø970
Drum Volume in Liter	235	560	Drum Height in mm	490
Liquor Ratio	1:4.5	1:4.5	Pressure in Bar	Adjustable 0-40
	1250 x 1550 x	1550 x 1850 x		2000 x 2000 x
Over All Dimension in mm	1150	1250	Over All Dimension in mm	3200

#### TECHNICAL SPECIFICATION TECHNICAL SPECIFICATION

Drain Outlet in mm	75	100	Squeezing Method	Multilevel Pressure
Centrifugal Effect (%)	65-70	65 <b>-</b> 70	Centrifugal Effect (%)	75-80
Foundation	Required	Required	Foundation	Required
Weight in Kgs	700	1200	Weight in Kgs	13500
Motor Power in kw	6	12	Motor Power in kw	15

Auto Braking | Silent Vibration | Less Maintenance | More Durability

## **Top Loading Washing Machine | Economical Series**

#### **PERFORMANCE**

Motor Brand	Specially Designed by us
Volt	220V /1Ø
Rpm	32
Forward/Reverse	Adjustable 0-30 Seconds
Beater	Pulsator
Washing Time	0-60 min controlled by timer
Control panel	Manually Operated by Switches
	· · · · · · · · · · · · · · · · · · ·

#### **SAFETY**

#### **CONSTRUCTION**

Stainless Steel 304 Grade
Stainless Steel 304 Grade
Turret Punch Press
Stainless Steel 304 Grade
Mild Steel
SS 304 Grade with lock
Screw Rod
Stainless Steel
Stainless Steel
CNC
CNC
Laser MIG/TIG

#### **AESTHETIC**

Overall Finish	Gloss
Logo	Starfish Engraving with LED Lights

#### **GENERAL**

<u> </u>		
Model	STWP 12	
Dry Weight in Kg	12	
Drum Size in mm	0600 X 510	
Drum Volume in Liter	145	
Liquor Ratio	1:12	
Over All Dimension in mm	600 X 750 X 900	
Door Open in mm	450mm	

#### **TECHNICAL SPECIFICATION**

Water Inlet in mm	19
Drain Outlet in mm	37
Foundation	Required
Weight in Kgs	100
Motor Power in kw	0.37

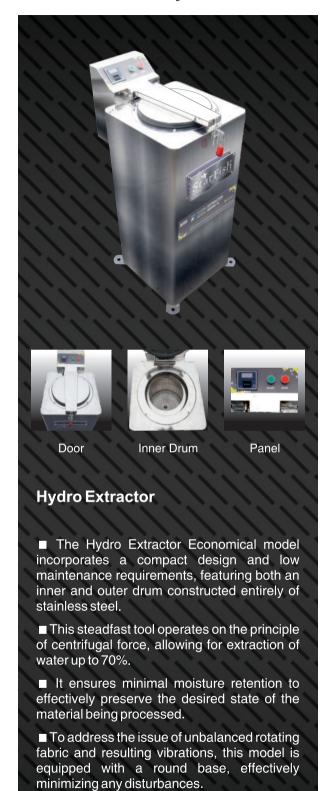


The top loading washing machine economical model is built with high-quality stainless steel material, meeting the standards of industrial requirements.

- It features a convenient 30 seconds forward and reverse function, Washing time typically last between 5 to 10 minutes per cycle.
- This machine can accommodate approximately 5 to 7 bed sheets per cycle or 15 to 20 shirts per cycle.
- With a low power consumption of only 0.3 units per cycle and a water consumption of 80 litres per cycle.



## **Hydro Extractor Direct Drive | Economical Series**



#### **PERFORMANCE**

Motor Brand	Specially Designed by us	
Volt	220 / 1Ø	
Rpm	1000	
VFD (Optional)	Adjustable Drum Rotation 0-1000 RPM	
Extraction Time	0-15 min controlled by timer	
Control panel	Manually Operated by Switches	
Breaking	Self Stop	
Drum with Motor	Directly Connected with Motor	

#### **SAFETY**

Door Open Cut Off	Limit Switch

#### CONSTRUCTION

Outer Drum	Stainless Steel 304 Grade	
Inner Drum	Stainless Steel 304 Grade	
Perforation	Turret Punch Press	
Back Cover	Stainless Steel 304 Grade	
Base Plate	Mild Steel	
Door	SS 304 Grade with lock	
Spring Adjustment	Screw Rod	
Nuts, Bolts & Connectors	Stainless Steel	
Control Box	Stainless Steel	
Cutting	CNC	
Bending	CNC	
Welding	Laser TIG/MIG	

#### **AESTHETIC**

Overall Finishing	Gloss	
Logo	Starfish Engraving with LED Lights	

#### **GENERAL**

Model	SDHP 10	
Dry Weight in Kg	10	
Drum Size in mm	Ø300 x 360	
Dimension in mm	410 x 500 x 900	
Door Open in mm	340	
TECHNICAL SPECIFI		
Drain Outlet in man	07	_

TECHNICAL SPECIFICATION		
Drain Outlet in mm	37	
Centrifugal Effect (%)	70-75	
Foundation	Required	
Weight in Kgs	80	
Motor Power in kw	0.37	

efficiency.

■ Additionally, the internal rotating perforated basket is dynamically balanced, further enhancing its stability and operation





THANK YOU ALL

Post your Google Review 🗪



#### Disclaimer

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Note: Due to continues improvement the company reserves the right to change the specification and model without prior notice

