

Viking

laundry equipment

WASHER EXTRACTORS HS 6 SERIES



DISCOVER THE DURABILITY OF AN 8 KG INDUSTRIAL WASHER

HS-6008

HS 6 SERIES, THE FORCE OF EXPERIENCE, THE CHALLENGE OF INNOVATION

The HS-6008 washer extractor has been designed from the concept of an industrial washing machine. In addition to the sturdiness and renowned prestige of previous Viking washer extractors, there are the latest technological advances of the 6 series.



THE KEY DIFFERENCES, THE INTERIOR

The construction characteristics of the HS-6008 sets it apart from semi-industrial machines. The sealing system, the bearings, the steam collector and the top dispenser are some of the elements that make up the industrial aspect of this washer extractor.

Inner and outer drums are constructed of durable AISI-304 L stainless steel. The front and top panels are also built with stainless steel to reinforce the strength and durability of the washing machine.



GENEROUS SEALING SYSTEM

Oversized drum supports and bearing housings, along with a quality sealing system. It is identical to all the washing machines in the HS and LS series, with a renowned reputation in the market. An axial and a radial seal are mounted onto a chrome case, inserting a large drainage chamber. The large door, which allows for easy loading and unloading, is EPDM sealed, with a treatment against stains.

MAXIMUM CARE FOR CLOTHES

Unlike other 8 kg washer extractors, where detergent products go directly from the dispenser to the outer drum, the HS-6008 has a rear collector.

The water inlets and the dosings are concentrated in a collector, which is also used for steam exhaust.

The products are always diluted beforehand in the collector, thus avoiding direct contact with fabrics.



PROFESSIONAL TOP DOSING

As an industrial washing machine, the HS-6008 incorporates a top dispenser. The arrangement of four compartments follows the logic of a wash cycle. So, from left to right, the compartments of pre-wash, wash, bleach and softener are aligned.

The HS-6008 has 4 inlets for external dosing as an option.



OPTIMAL FEATURES FOR MAXIMISING PRODUCTIVITY AND PROFITABILITY

With the HS-6008 washer extractor, an important reduction of water, electrical energy and detergent consumption is achieved, ensuring a superior washing quality. It spins quickly and effectively, maintaining the spin speed during the real programmed time.

FREE-STANDING: The HS-6008 does not require any type of bolting down, facilitating fast and easy installation.

GDRIVE This electronic system allows optimal treatment for each type of fabric. The connection between the washing machine's microprocessor and the inverter optimizes the use of resources that inverter technology offers: Up to six rotation speeds with a single motor, Optimal management of the spin cycle. Important energy savings, Out of balance automated load adjustment, Significant reduction in noise, vibration and fatigue of the washing machine components.

AQUAMIXER To improve the washing action even more, the HS 6 series incorporates a hot and cold water mixer that allows very precise bath temperatures.

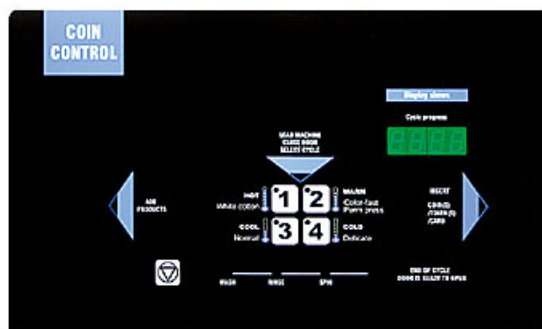
Aquafall Holes in the drum shovels allow additional water to enter like a waterfall - increasing cleaning action reducing rinse cycle time.



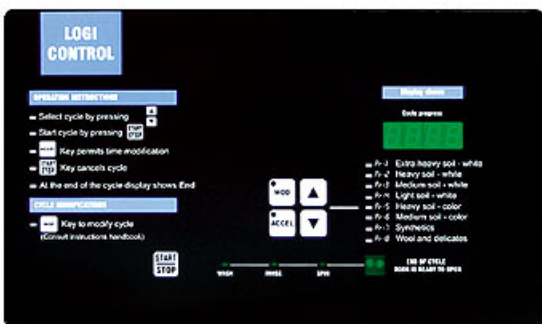
CONTROLS

COIN

Suitable for coin-op establishments. It has 4 individually modifiable, phase-to-phase programs (up to 6 phases per program). Pay system with coins or tokens. Failure check and alarm messages system. The clock option allows you to program prices according to the time of day and program. Light indicators guide the user step by step until the washing machine starts.



HS-6008 8 kg capacity



LOGI

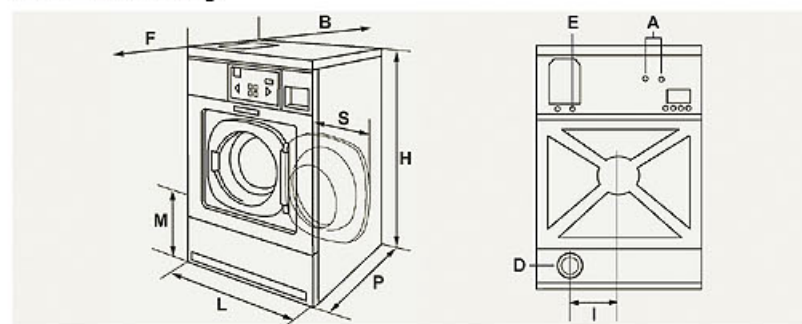
Suitable for commercial laundries. It has 8 individually modifiable, phase-to-phase programs (up to 9 phases per program). The new LOGI control allows you to modify the programs in an individualized way, providing many more possibilities for adapting the machine action according to the type of fabric to be treated. The clock option allows you to program the desired start time. It has a crease-guard mode, selectable gradual cool-down, failure check and message alarm system.

WASHER EXTRACTOR HS-6008

MODEL		HS - 6008
Capacity	kg 1/10 (lbs.)	8 (17.7)
Drum Ø	mm (inch.)	536 (21.1)
Drum depth	mm (inch.)	351 (13.8)
Drum volume	dm ³ (cu.ft)	79.2 (2.8)
Net weight	kg (lbs.)	113 (249)
Crated weight	kg (lbs.)	123 (271)
Height H	mm (inch.)	1080 (42.5)
Width L	mm (inch.)	685 (27)
Depth P	mm (inch.)	700 (27.6)
Ø Door opening	mm (inch.)	322 (12.7)
Floor to door h	mm (inch.)	390 (15.4)
End door to side S	mm (inch.)	310 (12.2)
Distance B	mm (inch.)	500 (19.7)
Distance F	mm (inch.)	1000 (39.4)
Washing speed	r.p.m.	50
Distribution speed	r.p.m.	100
Spin speed	r.p.m.	580, 690, 780, 970
G-Force		300
Gravity drain Ø D	(mm) inch.	(50) 2
Pumped drain Ø D	(mm) inch.	(25) 1
Distance I	mm (inch.)	204 (8)
Water Ø A	(mm) inch.	(19) 3/4
Pressure	bar (P.S.I)	0.5-6 (7-87)
Max. motor power	kW	0.8
Electric heating E	kW	1ph: 2, 4, 6 3ph: 6
Voltage	H	120-240V 1-ph 50/60Hz
	E	200-240V 1 or 3-ph 50/60Hz 200-415V 3ph 50/60Hz
Shipping dimensions LxPxH	mm (inch.)	720x740x1.212 (28.3x29.1x47.7)

H : Hot water

E : Electric heating



GIRBAU, S.A. reserves the right to change design and/or specification without notice.

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A++plus⁺

AIR GAP Family 'A'
type B EN 13077
type D EN 164106



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