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 Барнаул (3852)73-04-60
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 Ноябрьск (3496)41-32-12
 Новосибирск (383)227-86-73
 Омск (3812)21-46-40
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 Оренбург (3532)37-68-04
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 Саранск (8342)22-96-24
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 Сыктывкар (8212)25-95-17
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Тольяти (8482)63-91-07
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 Черяповец (8202)49-02-64
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Промышленные стиральные машины HS



Main characteristics:

The HS Series, with a high centrifuge speed, was born from a project which combines high performance with an effective construction design. The result is an optimization of the spaces and reduction of the "liquor ratios", with a simplification of all the manufacturing and maintenance processes. The technical profile is completed by a special versatility which makes possible any type of washing and dyeing on all types of packaged garments.

Technical characteristics:

- Adjustable basket with perforations that enable a complete circulation of the water which is also self-balancing in the centrifuge phase
- Simple maintenance thanks to external assembly of the cushions of the basket shaft
- Variable basket rotation speed between 0 – 600 rpm (see technical specifications)
- Products dispenser in stainless steel
- Anti-injury protection in accordance with CE regulations
- Electrical frame that is integrated into the machine with an adjustable "touch screen" terminal and diagnostic software
- Low electrical absorption and no glitches thanks to the installed inverter
- Options for different coloured kitchens
- Indirect heating (optional)
- Fixed or extractable basket dividers with Basket with a rotating door (optional)
- Double water drainage (optional)
- Double tilting (optional)
- Single tilting comes as standard on all models (optional only on mod. HS-120)
- "Third water" entry (optional)

DATI TECNICI/TECHNICAL DATA		HS 120	HS 230	HS 300	HS 370	HS 450
Ø cesto/Ø basket/Ø tambor/Ø tambour	mm	1355	1545	1805	1910	1910
Profondità cesto/depth basket/profundidad tambor/profondeur tambour	mm	870	1250	1160	1300	1600
Volume cesto/volume basket/volumen tambor/volume tambour	l	1250	2340	2980	3720	4580
Porta di carico/load capacity/puerta de carga/porte de chargement	mm	700	990	990	990	990
Ø oblò/Ø porthole/Ø ojo de buey/Ø hublot	mm	250	250	250	250	250
Entrata acqua calda-fredda/entry hot-cold water/acometida agua caliente-fría/entrée eau chaude-froide	inch gas	1"	2"	2"	2"	2"
Entrata vapore/entry steam/acometida vapor/entrée vapeur	inch gas	1"	1 1/4"	1 1/4"	1 1/2"	1 1/2"
Velocità di trattamento/Centrifuge speed/velocidad de tratamiento/vitesse de traitement	rpm	3-600	3-570	3-540	3-500	3-500
Pressione aria max./Max. air pressure/presión aire máx./pression air max.	bar	6	6	6	6	6
Pressione vapore max./Max. vapour pressure/presión vapor máx./pression vapeur max.	bar	10	10	10	10	10
Pressione acqua max./Max. water pressure/presión agua máx./pression eau max.	bar	5	5	5	5	5
Potenza elettrica/potencia eléctrica/puissance électrique	Kw	18,5	22,5	30	37	40
Ø scarico/Ø drainage/Ø desague/Ø évacuation	mm	DN 150	DN 150	DN 200	DN 200	DN 200
Altezza/height/altura/hauteur	mm	2000	2300	2300	2300	2500
Larghezza/width/anchura/largeur	mm	2200	2400	2400	2500	2500
Profondità/depth/profundidad/profondeur	mm	2200	2800	2800	3000	3000
Peso/Weight/peso/poids	Kg	3500	4200	7200	7800	8000