RANGE COMPOSITION

The industrial pot and pan washers have been designed to guarantee high performance in the washing of containers, grids, trays, basins, utensils and pots and pans up to a diameter of 600 mm.
The range consists of 5 versions with electric or steam boiler.



506051

INDUSTRIAL POT WASHERS

ZANUSSI PROFESSIONAL

FUNCTIONAL AND CONSTRUCTION FEATURES

◆ The atmospheric boiler, combined with the rinse booster pump offers perfect rinsing performances in terms of quality, high water temperature and pressure, always constant at 84°C during rinsing phase, independent from the water pressure of the network (with a minimum of 0.5 bar).
◆ The green light of the ACTIVE Guaranteed Rinse System available for all models, confirms that items have been properly rinsed.
◆ 4 washing cycles of 180-360-540 seconds and continuous for different level of soiled items.
◆ Powerful washing circuit including not only upper and lower rotating washing arms, but also a lateral arm fixed on the side which provides a powerful water flow to ensure perfect washing performances even for heavily soiled items.
◆ Lower washing arm equipped with a device which allows the water pressure to be adjusted according to the items being washed thus balancing the washing pressure between upper and lower washing arms.
◆ Upper and lower rotating rinsing circuit exploits the shape of the spraying nozzles to improve the removal of detergent residues from the washing cycle.

DADOS TÉCNICOS					
CARACTERÍSTICAS	MODELOS				
	ZPPWESG 506051	ZPPWEHG 506052	ZPPWELG 506056	ZPPWSSG 506053	ZPPWSLG 506057
Alimentação	Eléctrico	Eléctrico	Eléctrico	Vapor	Vapor
Alimentação água					
temperatura - ºC	50	50	50	50	50
dureza - ºf	7-14	7-14	7-14	7-14	7-14
Bomba esgoto	●	●	●	●	●
Doseador detergente	●	●	●	●	●
Doseador secante	●	●	●	●	●
Duração ciclos - seg.	180/360/540/inf	180/360/540/inf	180/360/540/inf	180/360/540/inf	180/360/540/inf
Dimensões externas - mm					
largura	876	876	1552	876	1552
profundidade	900	900	900	900	900
altura/com porta aberta	1791, 2020	1991, 2351	1791, 2020	1791, 2020	1791, 2020
Dimensões da câmara - mm					
largura	670	670	1340	680	1350
profundidade	710	710	710	710	710
altura	570	740	570	600	600
Ciclo lavagem					
temperatura - ºC	55-65	55-65	55-65	55-65	55-65
capacidade cuba - lt.	95	95	150	95	150
potência bomba - kW	2.5	2.5	5	2.5	5
resistência eléctrica - kW	7	7	10.5	7	10.5
Ciclo enxaguamento a quente					
duração - seg.	20	20	20	20	20
temperatura - ºC	84	84	84	84	84
consumo de água - lt./ciclo	7	7	12	7	12
Capacidade da caldeira - lt	18	18	18	18	18
Resistência da caldeira	10.5	10.5	10.5	10.5	10.5
Potência - kW					
bomba enxaguamento	0.35	0.35	0.35	0.35	0.35
potência total instalada	20	20	26	9.5	5
Nível ruído - dBA	<72	<72	<72		<72
Peso líquido - kg.	200	216	300	200	300
Tensão de alimentação	400 V, 3N, 50	400 V, 3N, 50	400 V, 3N, 50	400 V, 3N, 50	400 V, 3N, 50
Convertível para	230V 3~	230V 3~	230V 3~	230V 3~	230V 3~
ACESSÓRIOS EM dotação - n					
CESTO INOX P/MÁQ. L. PALAMENTA, 1351MM			1		1
CESTO INOX P/MÁQ. L. PALAMENTA, 688MM	1	1		1	
GRELHA EXTRA P/RECIPIENTES E TABULEIROS	1	1	2	1	2

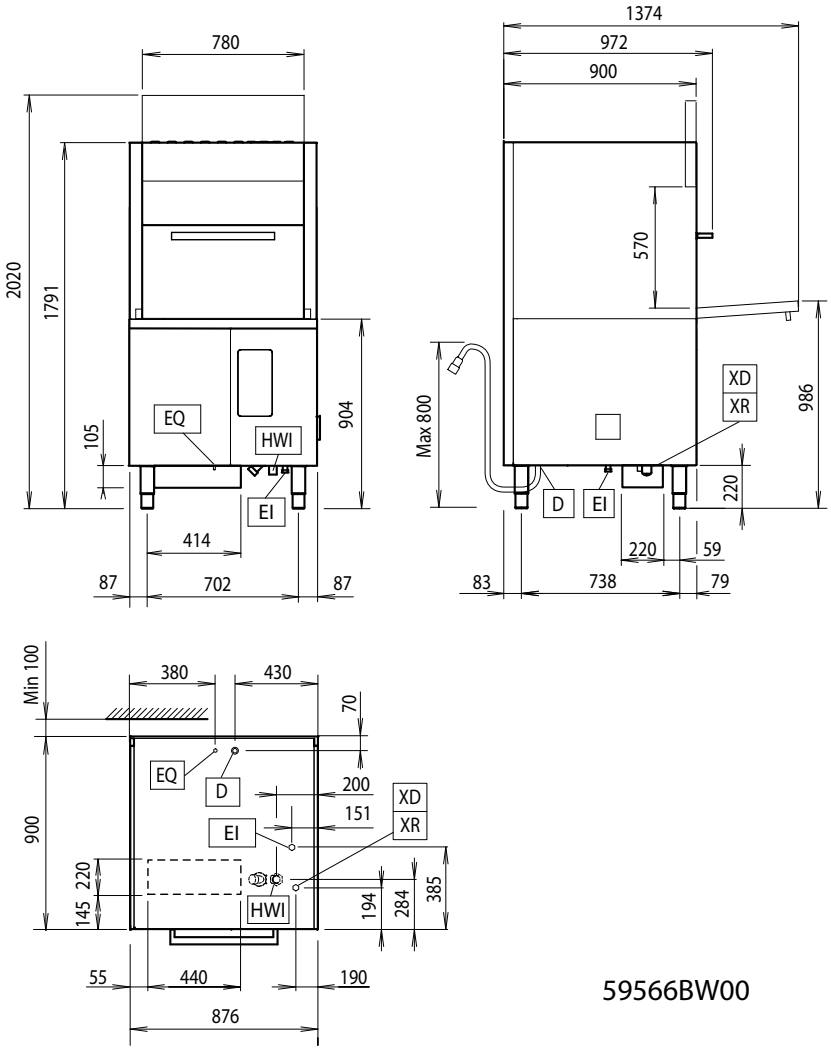
◆ Simple control panel with digital thermometers, indicationg both wash and rinse temperatures.
◆ Electronic board with digital display incorporating fault diagnosis system, number of cycles counter and number of drain cycles counter.
◆ Double skin insulated door to reduce heat loss and noise emission.
◆ All the machines have smooth surfaces and a wash tank with rounded corners to facilitate cleaning.
◆ Easier access to the washing chamber thanks to the 180° frontal opening door.
◆ Easily removable washing and rinsing arms, filters and rack support.
◆ The fully automatic self-cleaning cycle avoids the risk of bacteria proliferation.
◆ High efficiency air gap (class A) in water inlet circuit to avoid water being siphoned back into the network as a result of a sudden drop in main pressures.
◆ 304 AISI stainless steel front and side panel, wash tank, tank filters and wash and rinse arms to ensure long term reliability.
◆ 304 stainless steel boiler with higher welding protection improves the resistance against corrosion by chlorinated water.
◆ IPX5 water protection.
◆ Requires limited space for opening thanks to the door divided in 2 parts.
◆ Built-in drain pump to facilitate draining in almost all types of kitchen installations.
◆ Built-in rinse aid and detergent dispenser with automatic inital and continuous cycle loading for perfect results while minimizing service and maintenance needs.
◆ Pre-arranged for on-site HACCP implementation and Energy Management device.
◆ 97% recyclable by weight.
◆ CFC free packaging.
◆ Low noise level.
◆ Developed and produced in ISO 9001 and ISO 14001 certified factory.
◆ All models comply with the standards required by the main international approval bodies and are CE marked.

ACESSÓRIOS OPCIONAIS					
ACESSÓRIOS	MODELOS				
	ZPPWESG 506051	ZPPWEHG 506052	ZPPWELG 506056	ZPPWSSG 506053	ZPPWSLG 506057
CESTO INOX P/MÁQ. L. PALAMENTA, 1351MM			864192		864192
CESTO INOX P/MÁQ. L. PALAMENTA, 688MM	864191	864191		864191	
FILTRO PARA DESMINERALIZAÇÃO PARCIAL	864017	864017	864017	864017	864017
FILTRO PARA DESMINERALIZAÇÃO TOTAL	864367	864367	864367	864367	864367
GRELHA EXTRA P/RECIPIENTES E TABULEIROS	864182	864182	864182	864182	864182
KIT HACCP INTE.P/MÁQ.L.S.BANC,CAP,PALAM.	864001	864001	864001	864001	864001
KIT IMPRES. HACCP P/M.L.S.BANC.,CAP.PAL.	864002	864002	864002	864002	864002
KIT P/MEDIR TOTAL/PARCIAL DUREZA DE ÁGUA	864050	864050	864050	864050	864050

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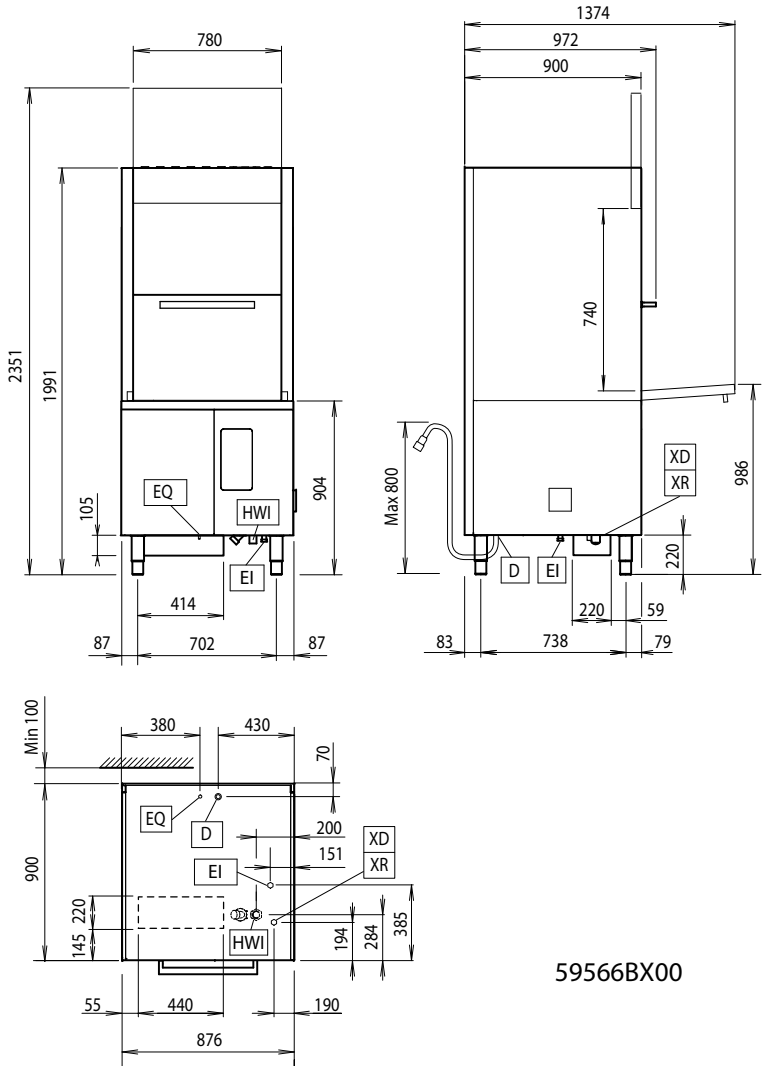
LEGENDA	
	ZPPWESG 506051
D - Esgoto	20 mm
EI - Ligação eléctrica	400 V, 3N, 50
HWI - Entrada água quente	G 3/4"

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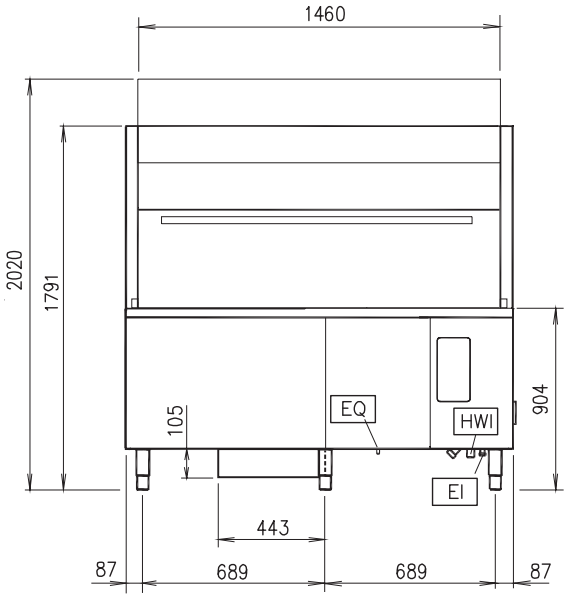
LEGENDA	ZPPWEHG 506052
D - Esgoto	20 mm
EI - Ligação eléctrica	400 V, 3N, 50
HWI - Entrada água quente	G 3/4"

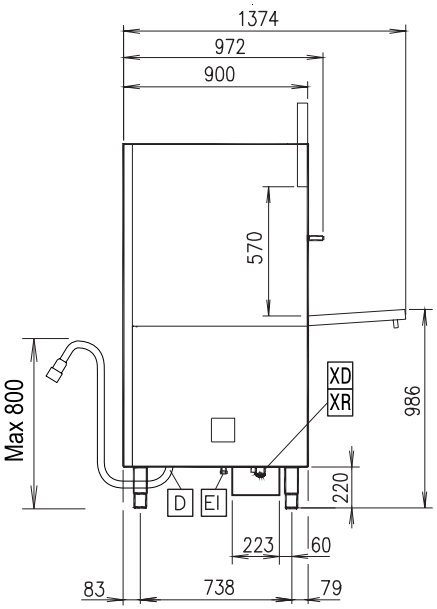
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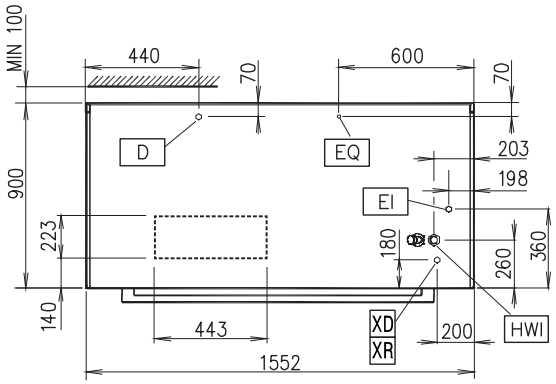
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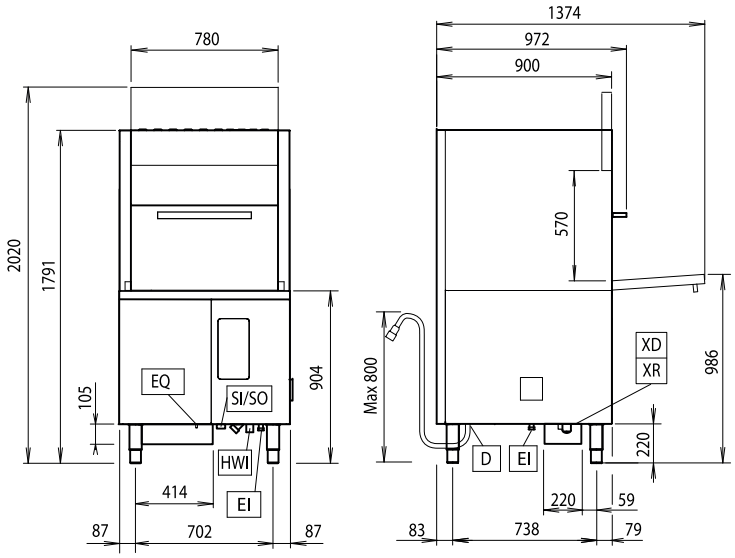
LEGENDA	ZPPWELG 506056
D - Esgoto	20 mm
EI - Ligação eléctrica	400 V, 3N, 50
HWI - Entrada água quente	G 3/4"

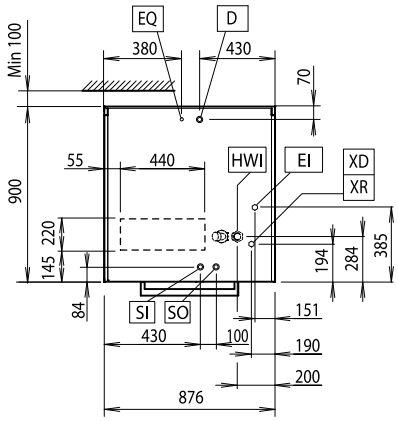
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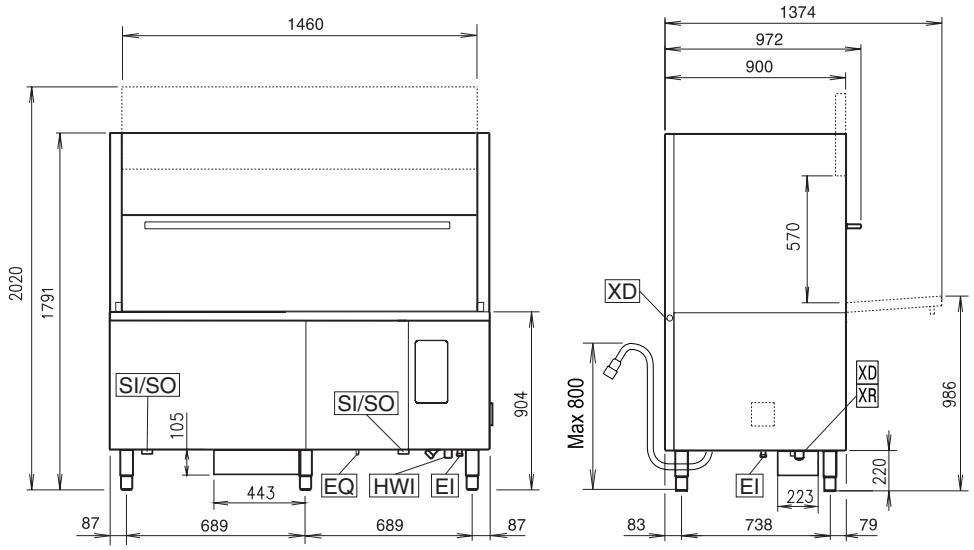
LEGENDA	
	ZPPWSSG 506053
D - Esgoto	20 mm
EI - Ligação eléctrica	400 V, 3N, 50
HWI - Entrada água quente	G 3/4"
SI - Entrada vapor	ISO-G 3/4" F

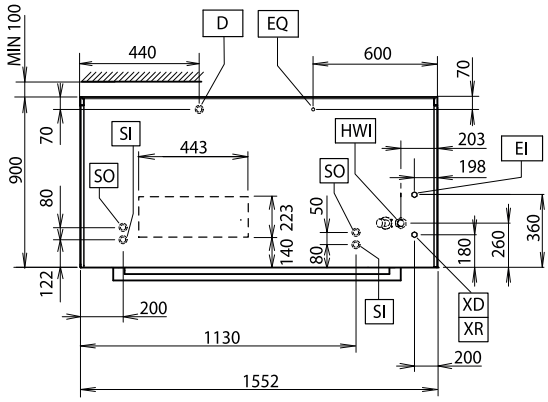
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LEGENDA	
	ZPPWSLG 506057
D - Esgoto	20 mm
EI - Ligação eléctrica	400 V, 3N, 50
HWI - Entrada água quente	G 3/4"
SI - Entrada vapor	ISO-G 3/4" F

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