

AT951

HOOD TYPE DISHWASHER - TOTAL POWER 10,1 KW



PRODUCT DESCRIPTION

DOUBLE POWER

Stainless steel structure and tank 18/10 AISI 304. Wash tank with rounded edges and inclination, thus ensuring the complete drainage of dirty water.

Upper and lower rotating wash and rinse arms with particularly shaped jets for keeping them free from solid waste.

Electro-mechanic functioning.

Rinsing temperature thermometer.

Three working cycles: 60 seconds, 150 seconds or continuous.

Stainless steel heating elements, resistant to corrosion and limescale.

Suitable for line or corner installations. Height-adjustable legs.

Hood lifting thanks to springs.

The washing cycle starts only when the hood is completely closed. The appliance stops working if the hood is lifted by chance.

Standard equipped with built-in rinse aid dispenser for the best drying results.

Standard equipped with built-in connection for detergent dispenser.

Standard equipped with built-in connection for drain pump.

Wide range of options available **on demand**.

Standard equipped with a basket for plates and a basket for cups.

AT951 is the perfect solution against tough dirt. Thanks to its double-powered pump and 50% more powerful heating elements in comparison with the model B51 it is effective even on dirt-encrusted plates.

Standard equipped with additional stainless steel surface filters., so to keep water cleaner for a longer time.



TECHNICAL SPECIFICATIONS

Width: 660 mm
Depth: 796 mm
Height: 1445 mm
Volume: 0.67 m³
Rack dimensions: 500x500 mm
Useful height: 395
Working cycles: 3
Electrical power: 10.10 kW
Electric power: 230 V / 3 - 400 V / 3+N/ 50-60 Hz
Dishes/Hour: 1080-432-inf



AT951

DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

PRODUZIONE ORARIA (CESTI) / DÉBIT PANIERS-H / BASKETS PER HOUR / KÖRBE PRO STUNDE / RENDIMIENTO HORARIO / ЧАСОВАЯ ПРОИЗ-СТЬ (КОРЗИНКИ)		60/24
PRODUZIONE ORARIA PIATTI - DÉBIT ASSIETTES/H PLATES PER HOUR - TELLER PRO STUNDE - PLATOS/ORA - ГОУАСОВАЯ ПРОЗВОДТЕЛЬНОСТЬ, ТАРЕЛК		1080/432/∞
CICLO DI LAVORO / CYCLE DE LAVAGE / WASHING CYCLE / SPÜLPROGRAMM / CICLO DE LAVADO / ЦИКЛ РАБОТЫ	[sec] [сек]	60/150/∞
ALTEZZA UTILE MM - HAUTEUR UTILISABLE JUSQU'À MM - USABLE HEIGHT UP TO MM - BENUTZBARE HÖHE BIS MM - ALTURA UTILIZABLE HASTA MM - ПОЛЕЗНАЯ ВЫСОТА MM		395
ALIMENTAZIONE ELETTRICA / ALIMENTATION ÉLECTRIQUE / ELECTRIC FEEDING / ELEKTRISCHER ANSCHLUSS / ALIMENTACION ELECTRICA / ЭЛЕКТРОПИТАНИЕ	[V]	230/1 – 230/3 400/3N
	[HZ] - [Гц]	50/60
CAVO / CABLE / CABLE / KABEL / CABLE / КАБЕЛЬ		5 x 2,5
POTENZA ELETTRICA / PUISSANCE ÉLECTRIQUE / ELECTRIC POWER /ELEKTRO-LEISTUNG /ЭЛЕКТР.	[KW] - [КВТ]	10,1
RESISTENZA BOILER / RÉSISTANCE SURCHAUFFEUR / BOILER HEATING ELEMENT / BOILERHEIZUNG / RESISTENCIA CALENTADOR / НАГРЕВАТЕЛВ БОЙЛЕРА	[KW] - [КВТ]	9
TANK HEATING ELEMENT / RESISTENZA VASCA / RÉSISTANCE CUVE / TANKHEIZUNG / RESISTENCIA TANQUE / НАГРЕВАТЕЛВ ЕМКОСТИ	[KW] - [КВТ]	2,5
POTENZA POMPA LAVAGGIO VENTILATA / PUISSANCE POMPE DE LAVAGE VENTILÉE / VENTILATED WASHING PUMP / BELÜFTETE WASCHPUMPE / BOMBA DE LAVADO / МОЩНОСТВ НАСОСА МОЙКИ ВЕНТ.	[KW] - [КВТ]	1,03
CAPACITÀ VASCA / CAPACITÉ CUVE / TANK CAPACITY / TANKINHALT / CAPACIDAD TANQUE / ОБЪЕМ ЕМКОСТИ	[L] [л]	35
CAPACITÀ BOILER / CAPACITÉ SURCHAUFFEUR / BOILER CAPACITY / BOILERINHALT / CAPACIDAD CALENTADOR / ОБЪЕМ БОЙЛЕРА	[L] [л]	7
PRESSIONE ACQUA DI RISCIAQUO / PRESSION EAU DE RINÇAGE / RINSE WATER PRESSURE / NACHSPÜLWASSERDRUCK / PRESION AGUA DE ACLARADO / ДАВЛЕНИЕ ВОДЫ ПРИ ОПОЛАСКИВАНИИ	Bar kPa	2 ÷ 4 200 ÷ 400
DUREZZA ACQUA / DURETÉ EAU / WATER HARDNESS / WASSERHÄRTE / DUREZA DE AGUA / МЕСТКОСТВ ВОДЫ	°F	8 ÷ 14
TEMPERATURA MASSIMA ACQUA IN INGRESSO / TEMPERATURE MAX. EAU REMPLISSAGE / MAX. TEMPERATURE OF WATER SUPPLY / MAX. TEMPERATUR ZUFLUSSWASSER / TEMPERADURA MAXIMA AGUA ENTRADA / МАКС.ТЕМПЕРАТУРА ВОДЫ НА ВХОДЕ	°C	50
CONSUMO ACQUA PER CICLO / QUANTITÉ D'EAU PAR CYCLE / WATER CONSUMPTION PER CYCLE / WASSERVERBRAUCH PRO ZYKLUS / CANTIDAD AGUA POR CICLO / ПОТРЕБЛЕНИЕ ВОДЫ ЗА ЦИКЛ	[L] [л]	2,5

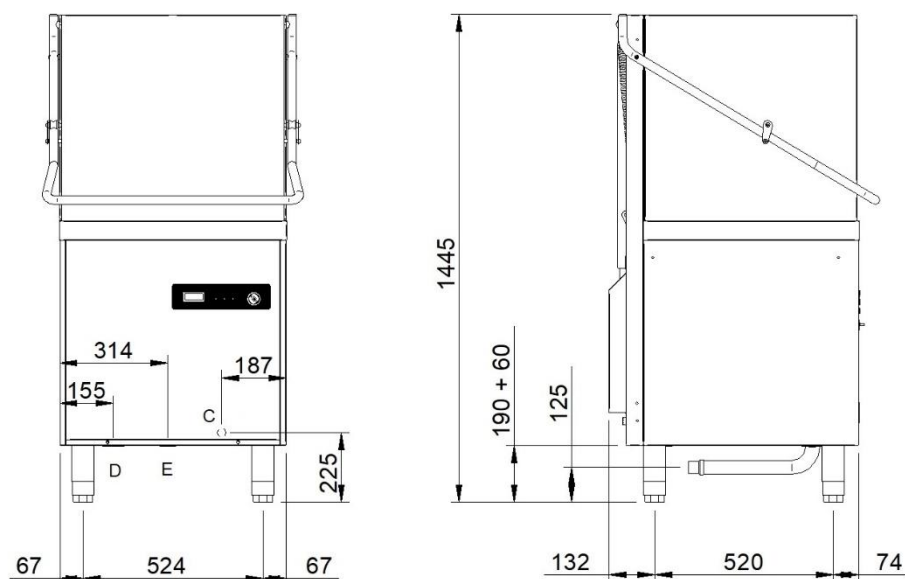
Standard

CESTO PIATTI / PANIER ASSIETTES / BASKET FOR DISHES / TELLERKÖRBE / CESTA PARA PLATOS / КОРЗИНА ДЛЯ ТАРЕЛОК	1 x 907500	
CESTO BASE / PANIER BASE / BASIC BASKET / UNIVERSALKORB / CESTO BASE / БАЗОВАЯ КОРЗИНА	1 x 907504	
DIMENSIONI CESTO / DIMENSIONS PANIER / BASKET DIMENSIONS / KORBMASSE / DIMENSIONES CESTA / ЦИКЛ РАБОТЫ	[mm]	500x500
CESTO POSATE / PANIER POUR COUVERTS / CUTLERY BASKET / BESTECKKORB / CUBILITE PARA CUBIERTOS / КОРЗИНА ДЛЯ СТОЛОВЫХ ПРИБОРОВ	1 x 1091	

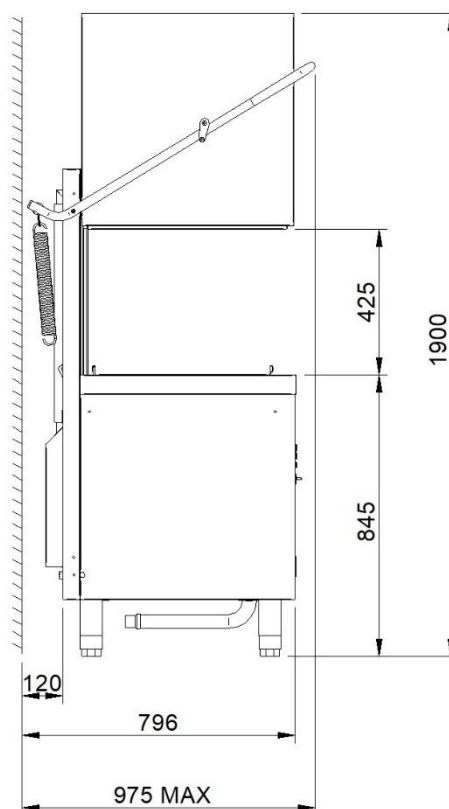
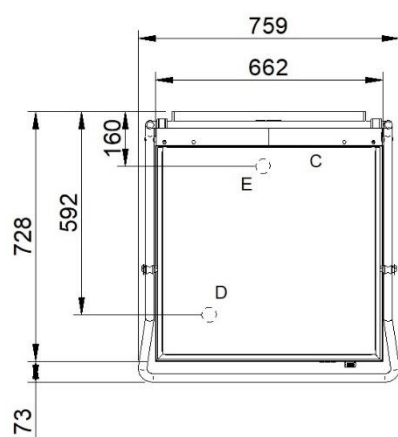
Optional

DOSATORE DETERSIVO PERISTALTICO - DOSEUR DETERGENT PERISTALTIQUE - PERISTALTIC DETERGENT DISPENSER - PERISTALTİK-REINIGERDOSIERPUMPE - DOSIFICADOR DETERGENTE PERISTÁLTICO - НЕРСТАЛЪТУЕСКЪ ДОЗАТОР МОЮЩЕРО СРЕДСТВА	A5695	
KIT DOSATORE DETERSIVO PERISTALTICO - KIT DOSEUR DÉTERGENT PÉRISTALTIQUE - PERISTALTIC DETERGENT DISPENSER KIT - PERISTALTİK-DOSIERPUMPENSATZ - KIT DOSIFICADOR DETERGENTE PERISTÁLTICO - КОМПЛЕКТ НЕРСТАЛЪТУЕСКОРО ДОЗАТОРА МОЮЩЕРО СРЕДСТВА	B5695	
POMPA DI SCARICO - POMPE DE VIDANGE - DRAIN PUMP - LAUGENPUMPE - BOMBA DE VACIADO - СЛВНО НАСОС	A4728/951	
KIT POMPA DI SCARICO - KIT POMPE DE VIDANGE - DRAIN PUMP KIT - LAUGENPUMPENSATZ - KIT BOMBA DE DESAGUE - КОМПЛЕКТ СЛВНОРО НАСОСА	B4728/951	
BOILER ATMOSFERICO - CHAUDIÈRE ATMOSPHERIQUE - ATMOSPHERIC BOILER - ATMOSPHERISCHER BOILER - CALDERA ATMOSFÉRICA - АТМОСФЕРНЫ БОЛЕР	A1530	
POMPA AUMENTO RISCIAQUO + WAG - POMPE AUXILIAIRE RINÇAGE + WAG - BOOSTER PUMP + WAG - DRUCKSTEIGERUNGSPUMPE + WAG - BOMBA AUXILIAR ACLARADO + WAG - ВСНОМОРАТЕЛЪНЫ НАСОС ОНОЛАСКВАНЬЯ + WAG	A1511/951	BREAK TANK
POMPA AUMENTO PRESSIONE - POMPE AUXILIAIRE RINÇAGE - RINSING BOOSTER PUMP - DRUCKSTEIGERUNGSPUMPE - BOMBA AUXILIAR ACLARADO - ВСНОМОРАТЕЛЪНЫ НАСОС	A1510/EM	BOOSTER PUMP
SCHIENA INOX AISI 430 - COUVERCLE EN INOX AISI 430 - BACK OF STEEL 430 AISI - RÜCKEN AUS STAHL AISI 430 - ESPALDA EN ACERO AISI 430 - ЗАДНЯЯ НАНЕЛЬ 3 НЕРШАВЕЮЩЕ СТАЛ' AISI 430	A9347	

DIMENSIONI / DIMENSIONS / DIMENSIONS / MAßE / MEDIDAS / РАЗМЕРЫ



AT 951



D = SCARICO 1 1/2", VIDANGE 1 1/2", DRAIN 1 1/2"; ABFLUSS 1 1/2"; DESAGÜE 1 1/2"; СЛИВ 1 1/2"

C = CARICAMENTO ACQUA 3/4"; CHARGEMENT EAU 3/4"; WATER INLET 3/4"; ZUFLUSS 3/4"; CARGA AGUA 3/4"; ЗАЛИВКА ВОДЫ 3/4"

E = ALLACCIAMENTO ELETTRICO; BRANCHEMENT ELECTRIQUE; ELECTRIC CONNECTION; ELEKTRISCHER ANSCHLUSS; CONEXION ELECTRICA; ЭЛЕКТРИЧЕСКОЕ ПОДКЛЮЧЕНИЕ

VOLTAGGI DIVERSI E VERSIONI NAVALI DISPONIBILI SU RICHIESTA / DIFFÉRENTES TENSIONS ET VERSIONS MARITIMES DISPONIBLES SUR DEMANDE / DIFFERENT VOLTAGES AND MARINE VERSIONS AVAILABLE ON REQUEST / VERSCHIEDENE SPANNUNGEN UND SCHIFFSAUSFÜHRUNGEN AUF ANFRAGE ERHÄLTlich / РАЗЛИЧНЫЕ НАПРЯЖЕНИЯ И ВАРИАНТЫ ИСПОЛНЕНИЯ КОРАБЛЯ - ПО ЗАПРОСУ