ATR3200ED

RACK CONVEYOR DISHWASHER RIGHT-HAND SIDE ENTRY 3200 PLATES PER HOUR

PRODUCT DESCRIPTION

ATR3200 ED: Rack conveyor dishwasher with **electric feeding** and **right-hand side rack entry**

Stainless steel structure 18/10 AISI 304. Sturdy counter-balanced door. Wash tank with rounded edges and inclination, thus ensuring the complete drainage of dirty water.
Stainless steel upper and lower wash and rinse arms that can be easily taken out for cleaning.
One pre-washing area, one washing area and a double rinsing area.
Three-speed rack movement with a washing capacity of 90 racks/hour (speed 1) or 135 racks/hour (speed 2) or 180 racks/hour (speed 3).
High capacity **double-boiler system**.
Double stainless steel surface filters in the tank with an easily removable basket for collecting solid waste.
Compact geared motor with integrated clutch.
Ergonomic control panel in order to make the temperatures and the different working steps easily recognisable.
Possibility to program the water temperature in each wash tank and to set the rinsing temperature.
Standard equipped with non-return valve avoiding dirty water flowing back into the main water system (DVGW approved).
Standard equipped with stainless steel connection for detergent dispenser in each wash tank. **Standard equipped** with built-in connection for detergent dispenser and rinse aid dispenser.
Wide range of accessories and options available **on demand**: drying tunnel, steam condenser with or without heat recovery, steam exhauster, rinse aid dispenser and detergent dispenser.
Entry and exit tables available **on demand**.
Standard equipped with three racks for dishes, a rack for tableware and a rack for glasses.
IPX5 protection.
Option on demand: connection to cold water for a total power of **36,1 kW**.

TECHNICAL SPECIFICATIONS

Width: 1870 mm
Depth: 800 mm
Height: 1580 mm
Volume: 2.36 m³
Rack dimensions: 500x500 mm
Useful height: 410
Electrical power: 27.10 kW
Electric power: 230 V/ 3 - 400 V / 3+N/ 50-60 Hz
Racks/Hour: 90-135-180
Dishes/Hour: 1620-2430-3240

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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)			90 135 180
PRODUZIONE ORARIA PIATTI - DÉBIT ASSIETTES/H PLATES PER HOUR - TELLER PRO STUNDE - PLATOS/ORA - HOUACOBAЯ HPO'ЗBOДTEЛЬHOCTЬ, TAPEЛK'			1620 2340 3240
ALTEZZA UTILE MM - HAUTEUR UTILISABLE JUSQU'À MM - USABLE HEIGHT UP TO MM - BENUTZBARE HÖHE BIS MM - ALTURA UTILIZABLE HASTA MM - HOЛEЗHAЯ BЫCOTA MM			410
ALIMENTAZIONE ELETTRICA / ALIMENTATION ÉLECTRIQUE / ELECTRIC FEEDING / ELEKTRISCHER ANSCHLUSS / ALIMENTACION ELECTRICA / ЭЛЕКТРОПИТАНИЕ		[V]	230/3-400/3
		[HZ] - [ГЦ]	50/60
POTENZA ELETTRICA / PUISSANCE ÉLECTRIQUE / ELECTRIC POWER /ELEKTRO-LEISTUNG /ЭЛЕКТР.	HOT WATER 50°	[KW] - [KBT]	27,1
	COLD WATER 20°	[KW] - [KBT]	36,1
	COLD WATER 20° + HR	[KW] - [KBT]	33,1
POTENZA POMPA PRELAVAGGIO – PUISSANCE POMPE PRELAVAGE – PRE-WASH PUMP POWER – LEISTUNG DER VORWASCHPUMPE – POTNCIA BOMBA DE PRELAVADO - MOЩHOCTЬ HACOCA ПРЕДВАРИТЕЛЬНОЙ МОЙКИ		[KW] - [KBT]	1
CAPACITÀ VASCA PRELAVAGGIO / CAPACITÉ CUVE / TANK CAPACITY / TANKINHALT / CAPACIDAD CUBA / ОБЪЕМ ЕМКОСТИ ДЛЯ ПРЕДВАРИТ.МОЙКИ		[L] [л]	45
RESISTENZA VASCA 1.° LAVAGGIO/ RÉSISTANCE CUVE 1.er LAVAGE/ TANK HEATING ELEMENT 1st WASH/ TANKHEIZUNG 1.ste SPÜLUNG/ RESISTENCIA CUBA 1 LAVADO/ HAГPEBATEЛB EMKOCTИ 1° MOЙKИ '	HOT WATER 50°	[KW] - [KBT]	6
	COLD WATER 20°	[KW] - [KBT]	9
	COLD WATER 20° + HR	[KW] - [KBT]	9
POTENZA POMPA 1.°LAVAGGIO VENTILATA / PUISSANCE POMPE DE 1. LAVAGE VENTILÉE / VENTILATED 1st WASHING PUMP / BELÜFTETE 1.ste WASCHPUMPE / BOMBA DE 1° LAVADO / MOЩHOCTB HACOCA 1°MOЙKИ BEHT.		[KW] - [KBT]	1
CAPACITÀ VASCA 1° LAVAGGIO / CAPACITÉ CUVE 1er LAVAGE/ TANK CAPACITY 1st WASH / TANKINHALT 1.ste SPÜLUNG / CAPACIDAD CUBA 1 LAVADO / ОБЪЕМ ЕМКОСТИ ДЛЯ 1° МОЙКИ		[L] [л]	45

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

POTENZA POMPA DI RISCIACQUO / POMPE DE RINÇAGE / RINSE PUMP / NACHSPÜLPUMPE / BOMBA DE ACLARADO / ПРОИЗ-СТЬ НАСОСА ОПОЛАСКИВАНИЯ	[KW] - [KBT]	0,4
CAPACITA' VASCA RISCIACQUO / CAPACITE CUVE RINCAGE / RINSE TANK CAPACITY / CAPACIDAD CUBA DE ACLARADO / ОБЪЕМ ЕМКОСТИ ОПОЛАСКИВАНИЯ	[L] [л]	12
RESISTENZA BOILER / RÉSISTANCE SURCHAUFFEUR / BOILER HEATING ELEMENT / BOILERHEIZUNG / RESISTENCIA CALENTADOR / НАГРЕВАТЕЛВ БОЙЛЕРА — HOT WATER 50°	[KW] - [KBT]	9 + 9
RESISTENZA BOILER / RÉSISTANCE SURCHAUFFEUR / BOILER HEATING ELEMENT / BOILERHEIZUNG / RESISTENCIA CALENTADOR / НАГРЕВАТЕЛВ БОЙЛЕРА — COLD WATER 20°	[KW] - [KBT]	12 + 12
RESISTENZA BOILER / RÉSISTANCE SURCHAUFFEUR / BOILER HEATING ELEMENT / BOILERHEIZUNG / RESISTENCIA CALENTADOR / НАГРЕВАТЕЛВ БОЙЛЕРА — COLD WATER 20° + HR	[KW] - [KBT]	9 + 12
CAPACITÀ BOILER / CAPACITÉ SURCHAUFFEUR / BOILER CAPACITY / BOILERINHALT / CAPACIDAD CALENTADOR / ОБЪЕМ БОЙЛЕРА	[L] [л]	10 + 10
PRESSIONE ACQUA DI RISCIACQUO / 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 ACQUA INGRESSO (ALIMENTAZIONE ACQUA CALDA) / TEMPERATURE REMPLISSAGE EAU CHAUDE / TEMPERATURE OF HOT WATER SUPPLY / ZUFLUßWASSERTEMPERATUR (WARMWASSER) / TEMPERADURE ENTRADA AGUA CALIENTE /ТЕМПЕРАТУРА ВОДЫ НА ВХОДЕ (ГОРЯЧЕГО ВОДОСНАБЖЕНИЯ)	°C	50 ÷ 60
TEMPERATURA ACQUA INGRESSO (ALIMENTAZIONE ACQUA FREDDA) / TEMPERATURE REMPLISSAGE EAU FROIDE / TEMPERATURE OF COLD WATER SUPPLY / ZUFLUßWASSERTEMPERATUR (KALTWASSER) / TEMPERADURE ENTRADA AGUA FRIE /ТЕМПЕРАТУРА ВОДЫ НА ВХОДЕ (ПОДАЧА ХОЛОДНОЙ ВОДЫ)	°C	20
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/h] [л/ч]	290

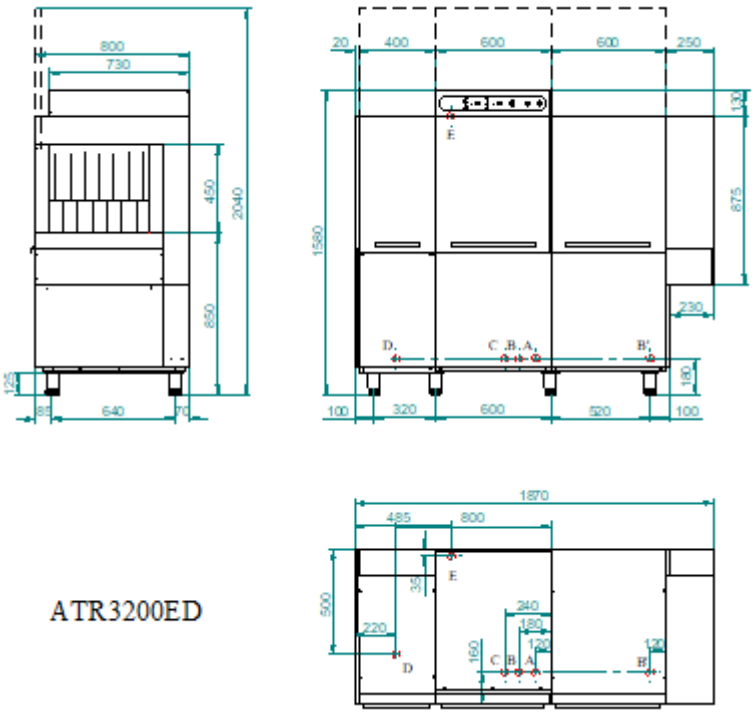
Standard

CESTO PIATTI / PANIER ASSIETTES / BASKET FOR DISHES / TELLERKÖRBE / CESTA PARA PLATOS / КОРЗИНА ДЛЯ ТАРЕЛОК	3 x 907500	
CESTO CONTENITORI POSATE - PANIERGODETS À COUVERTS - CUTLERY BASKET – BESTECKBEHÄLTER - CESTA PARA CUBILETES CUBIERTOS - КОРЗИНА С ЕМКОСТЯМИ ДЛЯ СТОЛОВЫХ ПРИБОРОВ	1 x 907503	
CESTO BICCHIERI – PANIER A VERRES - RACK FOR GLASSES – GLÄSERKORB – CESTA PARA VASOS - КОРЗИНА ДЛЯ СТАКАНОВ	1 x 911516	
DIMENSIONI CESTO / DIMENSIONS PANIER / BASKET DIMENSIONS / KORBMASSE / DIMENSIONES CESTA / ЦИКЛ РАБОТЫ	[mm]	500x500

Optional

DOSATORE DI DETERSIVO ELETTRONICO - DOSEUR DÉTERGENT - DETERGENT DISPENSER – SPÜLMITTELDOSIERGERÄT - DOSIFICADOR DE DETERGENTE - ДОЗАТОР МОЮЩЕГО СРЕДСТВА	A12200	
DOSATORE BRILLANTANTE - DOSEUR PRODUIT RINÇAGE - RINSE AID DISPENSER – NACHSPÜLMITTELDOSIER - DOSIFICADOR ABRILLANTADOR - ДОЗАТОР БЛЕСКООБРАЗОВАТЕЛЯ	A12139	
ALLACCIAMENTO ACQUA FREDDA 20°C - RACCORDEMENT EAU FROID 20°C - COLD WATER CONNECTION 20°C - KALTWASSERANSCHLUSS 20°C - CONEXIÓN DE AGUA FRÍA 20°C - ПОДКЛЮЧЕНИЕ К ХОЛОДНОЙ ВОДЕ 20° C	A12500	COLD WATER 20°

DIMENSIONI / DIMENSIONS / DIMENSIONS / MAßE / MEDIDAS / РАЗМЕРЫ



ATR3200ED : Entrata destra - Entrée à droite - Right-hand side entry - Zulauf rechts - Entrada derecho - Правый вход

D : Ø 40 mm = SCARICO, VIDANGE, DRAIN; ABFLUSS; DESAGÜE; СЛИВ

A, B: 19,05 mm (¾") = CARICAMENTO ACQUA CALDA; CHARGEMENT EAU CHAUDE; WARM WATER INLET; WARMWASSERZUFLUSS; CARGA AGUA CALIENTE; ВВОД ГОРЯЧЕЙ ВОДЫ

C : 19,05 mm (¾") CARICAMENTO ACQUA FREDDA; CHARGEMENT EAU FROID; COLD WATER INLET; KALTWASSERZUFLUSS; CARGA AGUA FRIA ; ВВОД ГОРЯЧЕЙ ВОДЫ

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