



Simply Built to Last

KX 83 PRO LINE

400V / 3~ / 50HZ.

230V / 3~ / 60Hz

LAVAVAJILLAS DE CÚPULA

CARACTÉRISTIQUES

- ELECTRONIC CONTROL WITH DIGITAL DISPLAY.
- ELECTRONIC CONTROL PANEL WITH 4 CONFIGURABLE PROGRAMS:
 - SPECIAL GLASSWARE QUALITY CYCLE (FOR OPTIMAL FINISH WITH ENHANCED GLASS TRANSPARENCY)
 - SHORT CYCLE
 - DISH CYCLE
 - LONG CYCLE FOR UTENSILS
- UNIQUE MIXED WASHING SYSTEM: ROTATING UPPER WASH ARMS AND FIXED LOWER WASH ARMS, ENSURING GREATER WASHING POWER AND ACCESS TO THE MOST HARD-TO-REACH AREAS.
- HIGH-PRECISION ELECTRONIC TEMPERATURE CONTROL.

PREPARED FOR CONNECTION TO AN OSMOSIS SYSTEM. REQUIRED TO ACHIEVE OPTIMAL RESULTS IN THE SPECIAL GLASSWARE CYCLE.
- DISPLAY OF WASH AND RINSE TEMPERATURES.
- FULL CONSTRUCTION IN AISI 304 STAINLESS STEEL.

INCLUDED OPTIONS:

DD PERISTALTIC DETERGENT AND RINSE AID DISPENSERS FOR PRECISE ELECTRONIC CHEMICAL DOSING.

PTCR CONSTANT TEMPERATURE AND PRESSURE RINSE SYSTEM, IDEAL FOR LOCATIONS WITH INSUFFICIENT WATER PRESSURE (<2 BAR).

TS THERMOSTOP SYSTEM: EXTENDS THE WASHING TIME AND STARTS THE RINSE PHASE ONLY WHEN THE CORRECT TEMPERATURE IS REACHED, ENSURING COMPLETE HYGIENE.

SWS SOFT WASHING START SYSTEM TO PREVENT POSSIBLE GLASS BREAKAGE.



	DIMENSIONES CESTA mm.	CICLO min	PRODUCCIÓN COPAS / HORA u.	PRODUCCIÓN PLATOS / HORA u.	ALTURA ÚTIL mm.	CAPACIDAD CUBA LAVADO L.	CAPACIDAD CALDERÍN L.	DIMENSIONES mm	DIMENSIONES SIN ASA / ABIERTA mm	PESO Kg.
KX 83	500 x 500	4 PROGRAMAS	600	640	440	39	8			125

OPTIONS

INCLUS

DOSEUR PÉRISTALTIQUE DE PRODUIT DE RINÇAGE

DOSEUR PÉRISTALTIQUE DE DÉTERGENT

PTCR
SYSTÈME DE RINÇAGE À TEMPÉRATURE ET PRESSION CONSTANTES

TS
THERMOSTOP SYSTEM

SWS
SOFT WASHING START

NON INCLUS

EPS
SYSTÈME DE RÉCUPÉRATION D'ÉNERGIE

AB
AIR BREAK

POMPE DE VIDANGE

ACCESSOIRES

INCLUIDOS



CESTA VARILLA COPAS
CINAC010668

NON INCLUS



CESTA VARILLA COPAS
CINAC010668

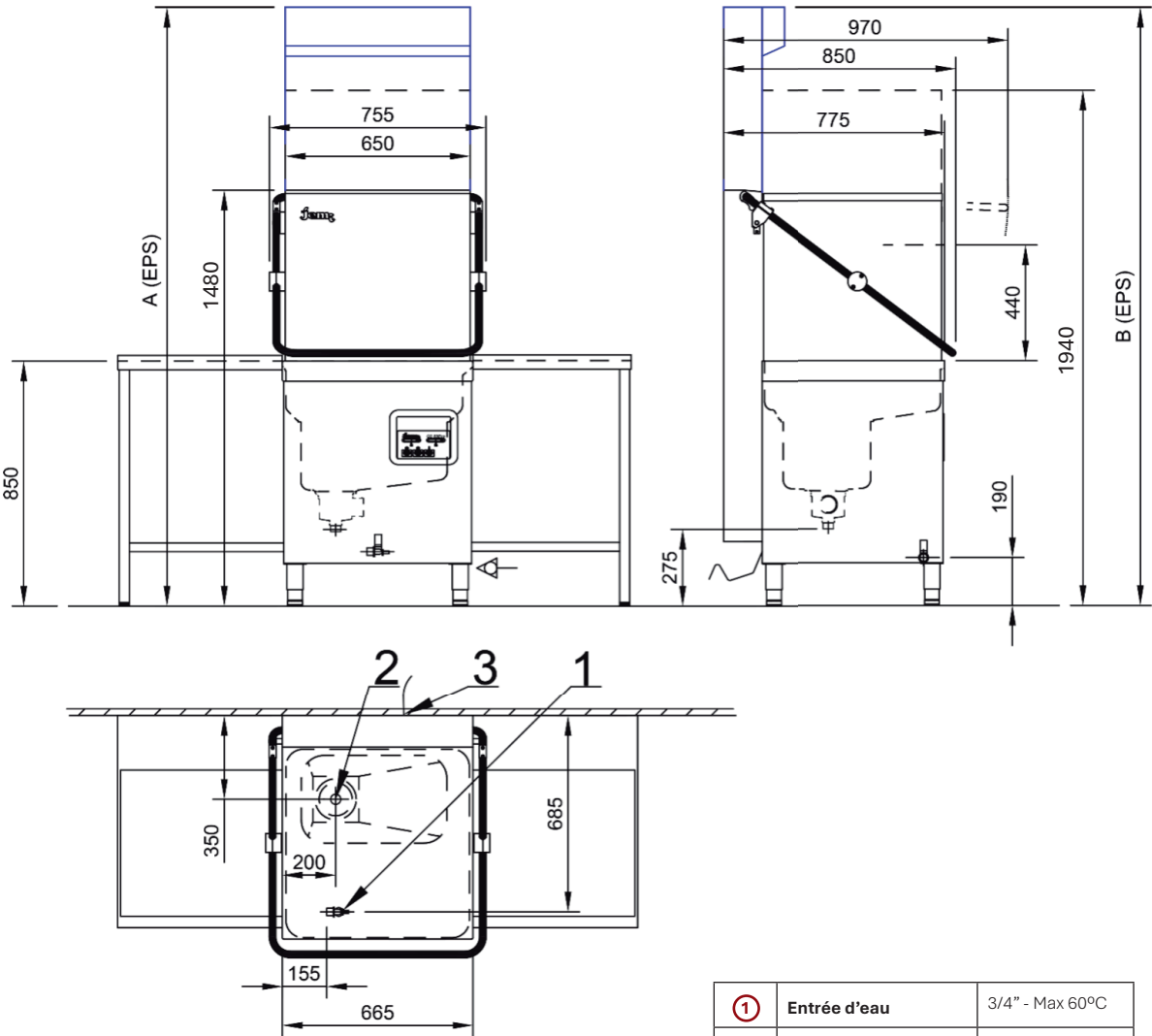


PANIER UNIVERSEL VARILLAS
CINAC003465



CESTA VARILLA PLATOS
CINAC003438

SCHÉMA TECHNIQUE



①	Entrée d'eau	3/4" - Max 60°C
②	Drainage	Ø 50 mm ext.
③	Connexion électrique	5 x 2,5 mm 4 x 4 mm

FONCTIONNEMENT

	CONSUMMATION D'EAU PER CYCLE	PRESSION ALIMENTATION D'EAU	PUISSANCE MOTEUR DE LAVAGE	PUISSANCE RÉSISTANCE CUVE	PUISSANCE RÉSISTANCE CHAUDIERE	PUISSANCE TOTAL	SECTION DE CÂBLE	FUSIBLE	MESURES AVEC EMBALLAGE	POIDS AVEC EMBALLAGE
	L.	bars / kpa.	Kw.	Kw. / Ph.	Kw. / Ph.	Kw.	m.	A	mm	Kg.
KX 83	2,4 / 2,6	2-4 / 200 - 400	0,75	6 / III	6 / III	6,75	1,5m. 5x2,5mm².400V.III 4x4mm².230V.III	12,41	820 1620 860	±160