

# LP6561

|                                            |    |                 |
|--------------------------------------------|----|-----------------|
| Dimensión (An x Pr x Al) *Puerta abierta / | mm | 719x782(1180*)x |
| Dimensions (W x D x H) *Door Open /        |    | 1727(*1997)     |
| Dimensions (L x P x H) *Porte ouverte      |    |                 |

|                                       |    |              |
|---------------------------------------|----|--------------|
| Dimensión embalaje (An x Pr x Al) /   | mm | 870x890x2200 |
| Packaging dimensions (W x D x H) /    |    |              |
| Dimensions de l'emballage (L x P x H) |    |              |

|                                        |    |     |
|----------------------------------------|----|-----|
| Peso bruto / Gross weight / Poids brut | Kg | 157 |
|----------------------------------------|----|-----|

|                                    |    |     |
|------------------------------------|----|-----|
| Peso neto / Net weight / Poids net | Kg | 148 |
|------------------------------------|----|-----|

|                           |    |      |
|---------------------------|----|------|
| Volumen / Volume / Volume | mc | 1,70 |
|---------------------------|----|------|



|                                                                                             |                                                |         |
|---------------------------------------------------------------------------------------------|------------------------------------------------|---------|
| Dimensión Cesto/<br>Basket dimensions/<br>Dimensions du panier                              | mm                                             | 550x610 |
| Max puerta /<br>Max door /<br>Max porte                                                     | mm                                             | 650     |
| Max altura vasos / platos /<br>Max glass / plate height /<br>Hauteur max verres / assiettes | mm                                             | 600     |
| Construcción general /<br>General construction /<br>Construction générale                   | Doble pared /<br>Double wall /<br>Double paroi |         |
| Construcción puerta /<br>Door construction /<br>Construction de la porte                    | Doble pared /<br>Double wall /<br>Double paroi |         |

|                                                                                                 |                                         |       |
|-------------------------------------------------------------------------------------------------|-----------------------------------------|-------|
| Construcción cuba /<br>Tank construction /<br>Construction de la cuve                           | Embutido/<br>Deep drawn/<br>Embouti     |       |
| Volumen cuba /<br>Tank volume /<br>Volume de la cuve                                            | L                                       | 37    |
| Pot. Res. de la cuba /<br>Tank heating element power ,<br>Puissance de la résistance de<br>cuve | W                                       | 3.000 |
| Filtro de cuba<br>/ Tank filter<br>/ Filtre de cuve                                             | Sí - inox/<br>Yes - inox/<br>Oui - inox |       |

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|                                                                                 |                                             |
|---------------------------------------------------------------------------------|---------------------------------------------|
| Tipología de bomba /<br>Pump type /<br>Typologie de pompe                       | Doble flujo /<br>Dual flow /<br>Double flux |
| Pot. bomba de lavado /<br>Wash pump power /<br>Puiss. de la pompe de lavage     | W 1.500                                     |
| Temp. cuba de lavado /<br>Wash tank temperature /<br>Temp. de la cuve de lavage | °C 55 (55-65)                               |

|                                                                                                          |                                                      |
|----------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| Tipología calderín / Boiler type /<br>Typologie de chaudière                                             | Sin presión /<br>Without pressure /<br>Sans pression |
| Volumen calderín /<br>Boiler volume /<br>Volume de la chaudière                                          | L 12                                                 |
| Dispositivo de contraflujo /<br>Backflow device /<br>Dispositif de clapet anti-retour                    | De ruptura /<br>Break tank /<br>Rés.de rupture       |
| Pot. Res. del calderín /<br>Boiler heating element power /<br>Puissance de la résistance de la chaudière | W 6.000                                              |

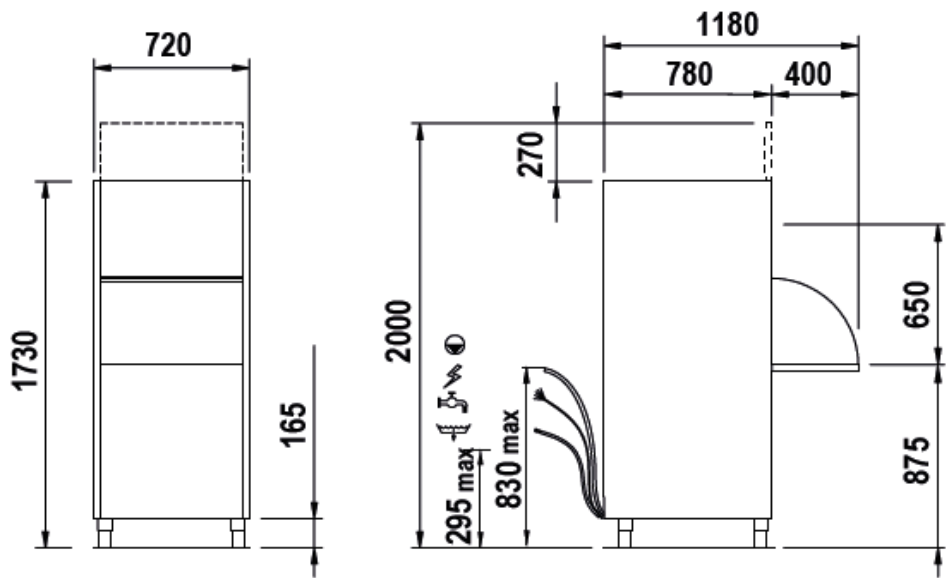
|                                                                                    |               |
|------------------------------------------------------------------------------------|---------------|
| Bomba de aclarado /<br>Rinse pump /<br>Pompe de rinçage                            | YES           |
| Pot. bomba de aclarado /<br>Rinse pump power /<br>Puis. de la pompe de rinçage     | W 200         |
| Temp calderín /<br>Boiler temperature /<br>Temp. de la chaudière                   | °C 80 (80-85) |
| Cons. de agua /<br>Water consumption /<br>Consommation d'eau                       | l x Cesto 3   |
| Presión de agua necesaria /<br>Required water pressure /<br>Pression d'eau requise | bar 1 - 6     |

| LP6561                                                                       |                                                           |
|------------------------------------------------------------------------------|-----------------------------------------------------------|
| Sistema de desagüe /<br>Drain system /<br>Système de vidange                 | Drenaje parcial /<br>Partial drain /<br>Vidange partielle |
| Bomba desagüe /<br>Drain pump /<br>Pompe de vidange                          | ✓                                                         |
| Dos. de abrillantador /<br>Rinse aid dispenser /<br>D. de produit de rinçage | ✓                                                         |
| Dosificador de deter.<br>Detergent dispenser /<br>Doseur de détergent        | ✓                                                         |
| Bomba de aclarado /<br>Rinse pump /<br>Pompe de rinçage                      | ✓                                                         |

|                                                                         |                     |
|-------------------------------------------------------------------------|---------------------|
| Ciclos de lavado /<br>Wash cycles /<br>Cycles de lavage                 | sec 120-240-360-720 |
| Ciclo especial /<br>Special cycle /<br>Cycle spécial                    | prog nº6            |
| Autolimpieza de la cuba /<br>Tank self-cleaning /<br>Autonettoyage cuve | ✓                   |

|                                                                                      |                      |
|--------------------------------------------------------------------------------------|----------------------|
| Pot. máx. funcionamien W<br>Max.operating power /<br>Puis. Max. en<br>fonctionnement | 7.500                |
| Conexión eléctrica /<br>Electrical connection /<br>Raccordement électrique           | V-ph-Hz 400V 3N 50Hz |
| Fusible /<br>Fuse / Fusible                                                          | A 16                 |

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|                                                           |                                                                |                                                        |                                                       |                                                          |
|-----------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------|
| Cesto universal /<br>Universal rack /<br>Universel verres | Rejilla para bandejas /<br>Tray rack /<br>Grille pour plateaux | Cable eléctrico /<br>Power cable /<br>Câble électrique | Mang. de desagüe/<br>Drain hose /<br>Tuyau de vidange | Mang. de carga /<br>Inlet hose /<br>Tuyau d'alimentation |
| 1                                                         | opcional                                                       | 1                                                      | ✓                                                     | ✓                                                        |