The Electrolux glasswasher WT2 is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation and handles glasses up to 290 mm height.

EASY TO INSTALL AND MAINTAIN
• Equipped with a drain pump to facilitate the installation.
• Rinse booster pump available to be installed on site.
• Simple service from the front.
EASY TO CLEAN
• Smooth surfaces and a fully pressed wash tank with rounded corners to facilitate cleaning.
• All the internal elements (arms and filter) are easily extractable.
• 304 AISI stainless steel front and side panels, load bearing frame, wash tank, tank filter and wash and rinse arms.

EASY TO USE
• Built-in rinse water heater to increase the temperature of the final rinse water.
• Built-in rinse aid dispenser for perfect rinsing results.
• Simple control panel.
• Two cycles (120 and 300 sec.); the longer cycle allows the washing of crockery with a higher degree of soil.
• An extra program for cold rinsing of beer glasses.

CONSTRUCTION FEATURES
• Double skinned construction.
• Wash/rinse arms and nozzles in stainless steel.
• Completely closed on the reverse by a cover plate.
• Finished in top quality materials to aid durability.

EASY ON THE ENVIRONMENT
• 98% recyclable by weight.
• CFC free packaging.
• Low noise level.
• Developed and produced in ISO 9001 and ISO 14001 certified factory.

As standard the machine is delivered incl. basket for glasses, other types of baskets are available as optional extras.
For further specifications, please see page 2.
GLASSWASHER WT2

Specifications:

Water temperature CW 15-20°C
Hot rinse water temperature 80-90°C
Hot rinse water consumption 2.3 l/prog.
Cold rinse water temperature 10°C
Cold rinse water consumption 2 l/prog.
Tank volume 6 ltrs
Recommended water hardness 4-8 dH°
Recommended water pressure 200-300 KPa
Washing pump output 0.3 kW
Sound level < 70 dB

Optional extras

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>86 70 53</td>
<td>Baskets for glasses, 395 x 395 x 100</td>
</tr>
<tr>
<td>86 70 55</td>
<td>Baskets for glasses incl. insert for saucers and spoons, 395 x 395 x 100</td>
</tr>
<tr>
<td>86 70 55</td>
<td>Baskets for glasses, inclined bottom, 395 x 395 x 200</td>
</tr>
</tbody>
</table>

Accessories included in delivery:
Basket for glasses 395 x 395 x 100, model 86 70 54.

Technical Specifications:

<table>
<thead>
<tr>
<th>PNC</th>
<th>Model</th>
<th>Drain pump</th>
<th>Voltage in phase</th>
<th>Max amps</th>
<th>Loading</th>
<th>Operating time</th>
<th>Capacity</th>
<th>Weight kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>402 015</td>
<td>WT2</td>
<td>x</td>
<td>230 1-60</td>
<td>15.2</td>
<td>3</td>
<td>3.3</td>
<td>120</td>
<td>30</td>
<td>37</td>
</tr>
</tbody>
</table>

2. Electrical connection
3. Drain outlet Ø 27 mm
4. Equipotential screw (earth screw)
Dishwasher EUCIM (WT38M)

- HIGH CAPACITY
- EASY CLEANING
- THREE WASH PROGRAMMES
- SUPERB DISHWASHING RESULTS
- LOW WATER AND DETERGENT CONSUMPTION
- FULLY AUTOMATIC
- EASY INSTALLATION AND SERVICE

EUCIM is a compact, front loading machine for undercounter installation with a high capacity providing efficient dishwashing. The large wash chamber can take tableware up to a height of 30 cm and Gastronorm sizes. The exterior, door, wash tank, tank filter, wash- and rinse arms and nozzles are made of stainless steel, quality AISI 304 (SS 2333). Smooth surfaces and a fully pressed wash tank with rounded corners facilitate cleaning.

EUCIM has three wash cycles, one for lightly soiled dishes, one for normally soiled and one for heavily soiled dishes.

The rotating wash and rinse arms contribute towards efficient dishwashing with a perfect result. The final rinse only starts when the correct temperature has been reached. Water consumption is only 3.0 litres of fresh water per wash. The machine is very easy to operate as all automatic controls are integrated. The machine is equipped as standard with a detergent pump and rinse aid pump. The machine can also be supplied with an optional stand, which raises the working height to 765-870 mm.

For further specifications and optional extras, please see overleaf.
DISHWASHER EUCIM (WT38M)

Scale 1:20
Dimensions mm

1. Water connection hose
   L=1.0 m, ISO-G 3/4B
2. Inlet for detergent and rinse aid hoses
3. Equipotential screw (earth screw)
4. Electrical connection, 1.5 m cord included
5. Drain outlet Ø 18 mm int.
6. Working top, depth=620 mm, possible to remove if necessary by under counter installation
7. Machine legs
   (If necessary to fix machine to a counter, simple arrangements -not a part of delivery- are sufficient)
8. Marine leg (4 pcs are a part of supply)

Installation with using of marine legs

Detail of marine leg

Optional extras

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>860418M</td>
<td>Stand</td>
</tr>
<tr>
<td></td>
<td>Racks - see leaflet 7-605 (1 plate rack, 1 glass rack and 2 cutlery holder are supplied as standard with the EUCIM)</td>
</tr>
</tbody>
</table>

Stand - optional extra

Detail of marine leg for stand

Specification:
- Water consumption l/rack: 3.0
- Recommended water hardness: 7-14 dH°
- Recommended water pressure (flow): 2 bar
- Rinse water temperature: 80-90°C
- Pump output: 0.736 kW
- Sound level: < 65 dB

<table>
<thead>
<tr>
<th>Model</th>
<th>PNC</th>
<th>Drain pump</th>
<th>Voltage</th>
<th>Max. amps in phase</th>
<th>Loading kW</th>
<th>Working cycles/s</th>
<th>Capacity racks/hour</th>
<th>Weight lbs</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>EUCIM</td>
<td>502 045</td>
<td>x</td>
<td>440 3-60</td>
<td>11.6</td>
<td>6</td>
<td>2.0</td>
<td>6.85</td>
<td>90</td>
<td>240</td>
</tr>
<tr>
<td></td>
<td>502 044</td>
<td></td>
<td>400 3-50</td>
<td>12.7</td>
<td>90</td>
<td>120</td>
<td></td>
<td>40</td>
<td>30</td>
</tr>
</tbody>
</table>

* Other voltages available on request
Dishwasher NHTM (WT55)

- 67 BASKETS/HOUR CAPACITY
- THREE WASH CYCLES
- LOW WATER AND DETERGENT CONSUMPTION
- SPRING BALANCED SINGLE SKIN HOOD
- FULLY AUTOMATIC
- ELECTRONIC CONTROL OF FUNCTIONS
- EASY TO USE, CLEAN AND MAINTAIN

The new hood type dishwasher NHTM is a compact, single tank machine with a large capacity of up to 67 baskets per hour. Main inside components as well as the outside panels are made in AISI 304 stainless steel with smooth surfaces for easy cleaning. NHTM has three wash cycles, one for lightly soiled dishes, one for normally soiled and one for heavily soiled dishes. The special configuration of the washing and rinsing arms in stainless steel (incl. nozzles) allows water to reach the tableware with maximum efficiency. Easily removable full-size tank filter prevents food scraps to be reintroduced into the wash system. The machine is equipped with a built-in rinse water heater to increase the temperature of the final rinse water (80-90 °C). Water consumption is than 3.0 litres of fresh water per wash. The pre-selected cycle starts as soon as you close the hood. Steam from the warm tableware is directed towards the rear of the machine and upwards when you open the hood. The simple control panel is provided with digital thermometers. Thanks to the new electronic board with digital display a fault diagnosis system is activated. The machine can be installed for straight or corner flow installation. All service procedures can be carried out from the front of the machine. NHTM is intended for connection to hot water. The built-in rinse aid dispenser and box are supplied as standard. The machine is prearranged for automatic detergent injector and delivered with 1 baskets for 18 plates and 1 box for cutlery. For further specifications, please see overleaf and product leaflet 7-605.
DISHWASHER NHTM (WT55)

Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>PNC</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Wash cycle operating time/sec</th>
<th>Capacity</th>
<th>Weight (net)</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>boiler</td>
<td>tank</td>
<td>pump</td>
<td>total*</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>NHTM</td>
<td>505064</td>
<td>400 3 - 50</td>
<td>9</td>
<td>2.2</td>
<td>1.0</td>
<td>10.1</td>
<td>14.5</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>505065</td>
<td>440 3 - 60</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*boiler and tank elements are not activated at the same time

NOTE!

1 yellow plastic box for cutlery and 1 basket for 18 dinner plates are supplied as standard with the NHTM.

Subject to changes without notice.
Dishwasher EHTAIUSPH (WT65)

- LARGE CAPACITY
- EASY TO USE, CLEAN AND MAINTAIN
- FOUR WASH CYCLES
- LOW WATER AND DETERGENT CONSUMPTION
- FULLY AUTOMATIC
- INSULATED MODEL
- BUILT TO COMPLY WITH USPH

The new hood type dishwasher EHTAIUSPH is a compact, single tank machine with a large capacity of up to 55 baskets per hour.

Main inside components as well as the outside panels are made in AISI 304 stainless steel with smooth surfaces for easy cleaning.

EHTAIUSPH has four wash cycles, one for lightly soiled dishes, one for normally soiled and one for heavily soiled dishes. For particularly dirty dishes or for other specific needs a continuous wash can be chosen.

The special configuration of the washing and rinsing arms allows water to reach the tableware with maximum efficiency.

The machine is equipped with a built-in rinse booster pump and air gap to guarantee high and constant rinse water temperature (84 °C). Water consumption is no greater than 3.8-4 litres of fresh water per wash.

The machine is very easy to operate as all automatic controls are integrated. The pre-selected cycle starts as soon as you close the hood. Steam from the warm tableware is directed towards the rear of the machine and upwards when you open the hood.

Thanks to the new electronic board a fault diagnosis system is activated. The machine can be installed for through-feed or corner-feed. All service procedures can be carried out from the front of the machine.

EHTAIUSPH is provided with sound and heat insulation and intended for connection to hot water. The rinse aid injector is supplied as standard. The machine is delivered with 4 racks for plates, cups and cutlery.

For further specifications and optional extras, please see overleaf and product leaflet 7-605.
DISHWASHER, EHTAIUSPH (WT65)

Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>PNC</th>
<th>Sound and heat insulated</th>
<th>Voltage</th>
<th>Fuse A</th>
<th>Loading kW</th>
<th>Wash cycle operating time/sec</th>
<th>Capacity</th>
<th>Weight kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>EHTAIUSPH</td>
<td>504244</td>
<td>x 400 3 -50</td>
<td>440 3 -60</td>
<td>20</td>
<td>10.5  3.0</td>
<td>12.1 64  74  129  continuous</td>
<td>55 1000</td>
<td>111.5 133</td>
<td>1.11</td>
</tr>
</tbody>
</table>

Specifications

- Water consumption: 3.8-4 l/cycle
- Drain minimum flow: 2.5 l/s
- Recommended water hardness: 4-8 dH°
- Recommended water supply pressure: 0.5-7 bar
- Pump output: 1.472 kW
- Sound level: <70 dB

NOTE!

- 2 plate racks, 1 glass rack (48 small cups or 24 cups) and 1 cutlery rack are supplied as standard with the EHTAIUSPH.
The Electrolux Dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation.

The rack-type dishwasher WTM140 has a capacity up to 140 racks per hour with 2 speeds. The range consists of 2 electrically heated models (feed from left or right) available with or without Energy Saving Device (ESD).

**EASY TO INSTALL**
- Solid 3mm square stainless steel sub-frame with bolt-together construction that can be delivered assembled or in modules to be connected on site.
- Stainless steel wash pumps.
- Brass inlet valves as standard.
- All rear positioned water tubes in stainless steel.
- Only one cable for electrical connection.
- Electrical and water connections centralized in one area.
- Service from the front and from the side.
- Prearrangements for automatic detergent dispenser, energy management device and HACCP implementation.

**FUNCTIONAL ZONES**
- Power wash zone where all the soil is removed with Maximum Water contact wash arms.
- Rinse area equipped with the DUO-rinse system.
- Atmospheric boiler combined with the rinse booster pump for perfect rinsing performances in terms of sanitation, energy saving, independence from the water pressure on the network.
- Incorporates non-return (air gap class A) valve.
- Can be equipped with a drying zone for fast and efficient drying (optional extra).

**EASY TO CLEAN AND MAINTAIN**
- The rinse & wash tank is pressed with completely rounded corners and sloping base to facilitate cleaning.
- Smooth surfaces. Main internal components made in 304 AISI stainless steel as well as the external panels.
- Easy removable ash arms and double tank filter (flat and deep box).
- Height adjustable stainless steel feet.
- Self-draining wash pumps provide maximum hygiene.

**EASY TO USE**
- Automatic start/stop function.
- Simple electric control panel.
- Counter balanced door with safety switch and easy to grip handle.
- Built-in rinse water heater to increase the temperature of the final rinse water.
- Electronic control panel with autodiagnostic check control.

**EASY ON THE ENVIRONMENT**
- 35mm thickness foam injection insulated doors.
- 98% recyclable by weight.
- CFC free packaging.
- Low noise level <70dBA.

For further specifications and optional extras, please see overleaf.
DISHWASHER WTM140 – FEED FROM LEFT

Dimensions mm

1. Main switch
2. Mains supply connection
3. Hot water connection, temperature ca 50°C, ISO 228/1
   DN 20 (G 3/4”), pressure 150–700 kPa (1.5-7 bar) at
   0.3 l/sec.
4. Cold water connection, temperature ca15°C, ISO 228/1
   DN 20 (G 3/4”), pressure 150–700 kPa (1.5-7 bar) at
   0.3 l/sec.
5. Drain outlet 1 1/2” M, flow rate 120 l/min.
   Must be connected with 50 mm air gap to floor gully,
   designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

DISHWASHER WTM140 – FEED FROM RIGHT

Detail of marine leg:

NOTE! For additional information
and instructions of installation see
separate Handbook.
DISHWASHER WTM140

WTM140 – FEED FROM LEFT

A Dishwasher, washing module
B Dishwasher, rinse module
C Condenser unit/ESD - if ordered
D Drying zone – optional

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity/h 1st speed/2nd speed</th>
<th>Capacity/litres</th>
<th>Water flow/litres/h</th>
<th>Voltage *</th>
<th>Loading kW (excl. option/al)</th>
<th>Weight kgs</th>
<th>Shipping m³</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>dishes</td>
<td>racks</td>
<td>wash tank</td>
<td>duos rinse tank</td>
<td>boiler</td>
<td>Wash pumps / duo rinse pump</td>
<td>boiler</td>
</tr>
<tr>
<td>WTM 140EB (excl. ESD)</td>
<td>2520/1440</td>
<td>140/80</td>
<td>100</td>
<td>23</td>
<td>12</td>
<td>240</td>
<td>400 3-50</td>
</tr>
<tr>
<td>WTM 140EA (incl. ESD)</td>
<td>324</td>
<td>2119</td>
<td>1771</td>
<td>1447</td>
<td>40.5</td>
<td>40,5</td>
<td></td>
</tr>
</tbody>
</table>

* Other voltages available on request

OPTIONAL EXTRAS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>864 510M</td>
<td>Drying zone ADT 600– feed from right, see below</td>
</tr>
<tr>
<td>864 511M</td>
<td>Drying zone ADT 600– feed from left, see below</td>
</tr>
<tr>
<td>864 500M</td>
<td>Drying zone ADT 900– feed from right, see below</td>
</tr>
<tr>
<td>864 501M</td>
<td>Drying zone ADT 900– feed from left, see below</td>
</tr>
<tr>
<td>864 150</td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

Drying zone ADT 600:

Drying zone ADT 900:

1. Drain outlet 1 1/2” M
2. Pair of marine legs for installation at feeding from right
3. Pair of marine legs for installation at feeding from left

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Type</th>
<th>intended for machines</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Air temperature</th>
<th>Weight kgs</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADT 600</td>
<td>slower than 165 rack/h</td>
<td>400 3-50</td>
<td>8.5</td>
<td>12.9</td>
<td>50-60°C</td>
<td>600</td>
<td>120 150 1.1</td>
</tr>
<tr>
<td>ADT 900</td>
<td>faster than 165 rack/h</td>
<td>440 3-60</td>
<td>9.5</td>
<td>15.5</td>
<td></td>
<td>1000</td>
<td>270 300 1.8</td>
</tr>
</tbody>
</table>
Dishwasher WTM165

The Electrolux Dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation.

The rack type dishwasher WTM165 has a capacity up to 165 racks per hour with 2 speeds.

The range consists of 2 electrically heated models (feed from left or right) available with or without Energy Saving Device (ESD).

**EASY TO INSTALL**
- Solid 3mm square stainless steel sub-frame with bolt-together construction that can be delivered assembled or in modules to be connected on site.
- Stainless steel wash pumps.
- Brass inlet valves as standard.
- All rear positioned water tubes in stainless steel
- Only one cable for electrical connection.
- Electrical and water connections centralized in one area.
- Service from the front and from the side.
- Prearrangements for automatic detergent dispenser, energy management device and HACCP implementation.

**FUNCTIONAL ZONES**
- Power wash zone where all the soil is removed with Maximum Water contact wash arms.
- Rinse area equipped with the DUO-rinse system
- Atmospheric boiler combined with the rinse booster pump for perfect rinsing performances in terms of sanitation, energy saving, independence from the water pressure on the network.
- Incorporates non-return (air gap class A) valve.
- Can be equipped with a drying zone for fast and efficient drying (optional extra).

**EASY TO CLEAN AND MAINTAIN**
- The rinse & wash tank is pressed with completely rounded corners and sloping base.
- Smooth surfaces. Main internal components made in 304 AISI stainless steel as well as the external panels.
- Easy removable wash arms and double tank filter (flat and deep box).
- Height adjustable stainless steel feet.
- Self-draining wash pumps provide maximum hygiene.
- Hinged flap for easy access to the energy saving condenser unit.
- Large balanced inspection doors for easy access to wash area.
- Self-cleaning cycle in pre-wash, wash & rinse zones.

**EASY TO USE**
- Automatic start/stop function.
- Simple electric control panel.
- Counter balanced door with safety switch and easy to grip handle.
- Built-in rinse water heater to increase the temperature of the final rinse water.
- Electronic control panel with autodiagnostic check control.

**EASY ON THE ENVIRONMENT**
- 35mm thickness foam injection insulated doors
- 98% recyclable by weight.
- CFC free packaging.
- Low noise level <70dBA.

For further specifications and optional extras, please see overleaf.
DISHWASHER WTM165 – FEED FROM LEFT

Dimensions mm

1. Main switch
2. Mains supply connection
3. Hot water connection, temperature ca 50°C, ISO 228/1 DN 20 (G 3/4”), pressure 150–700 kPa (1.5-7 bar) at 0.3 l/sec.
4. Cold water connection, temperature ca 15°C, ISO 228/1 DN 20 (G 3/4”), pressure 150–700 kPa (1.5-7 bar) at 0.3 l/sec.
5. Drain outlet 1 1/2” M, flow rate 120 l/min. Must be connected with 50 mm air gap to floor gully, designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

NOTE! For additional information and instructions of installation see separate Handbook.

DISHWASHER WTM165 – FEED FROM RIGHT

Detail of marine leg:
Ø10 (3x)
Ø94
Ø120
DISHWASHER WTM165

WTM165 – FEED FROM LEFT

A. Dishwasher, washing module
B. Dishwasher, rinse module
C. Condenser unit/ESD - if ordered
D. Drying zone – optional

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity/h</th>
<th>Capacity/litres</th>
<th>Water flow litres/h</th>
<th>Voltage *</th>
<th>Loading kW (excl.options)</th>
<th>Fuse A</th>
<th>Weight kgs</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>dishes</td>
<td>racks</td>
<td>wash tank</td>
<td>duo rinse tank</td>
<td>boiler</td>
<td>total</td>
<td>A</td>
<td>net</td>
</tr>
<tr>
<td>WTM 165EB (excl. ESD)</td>
<td>2970/1620</td>
<td>165/90</td>
<td>150</td>
<td>23</td>
<td>12</td>
<td>300</td>
<td>400 3-50</td>
<td>440 3-60</td>
</tr>
<tr>
<td>WTM 165EA (incl. ESD)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

OPTIONAL EXTRAS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>864 510M</td>
<td>Drying zone ADT 600 – feed from right, see below</td>
</tr>
<tr>
<td>864 511M</td>
<td>Drying zone ADT 600 – feed from left, see below</td>
</tr>
<tr>
<td>864 500M</td>
<td>Drying zone ADT 900 – feed from right, see below</td>
</tr>
<tr>
<td>864 501M</td>
<td>Drying zone ADT 900 – feed from left, see below</td>
</tr>
<tr>
<td>864 150</td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

Drying zone ADT 600:

Drying zone ADT 900:

1. Drain outlet 1 1/2” M
2. Pair of marine legs for installation at feeding from right
3. Pair of marine legs for installation at feeding from left

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Type</th>
<th>intended for machines</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Air</th>
<th>Weight kgs</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADT 600</td>
<td>slower than 165 rack/h</td>
<td>400 3-50</td>
<td>8.5</td>
<td>12.9</td>
<td>50-60°C</td>
<td>600</td>
<td>120</td>
</tr>
<tr>
<td>ADT 900</td>
<td>faster than 165 rack/h</td>
<td>440 3-60</td>
<td>9.5</td>
<td>15.5</td>
<td>1000</td>
<td>270</td>
<td>300</td>
</tr>
</tbody>
</table>
Dishwasher WTM200

The Electrolux Dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation. The rack type dishwasher WTM200 has a capacity up to 200 racks per hour with 2 speeds. The range consists of 2 electrically heated models (feed from left or right) available with or without Energy Saving Device (ESD).

EASY TO INSTALL
- Solid 3mm square stainless steel sub-frame with bolt-together construction that can be delivered assembled or in modules to be connected on site.
- Stainless steel wash pumps.
- Brass inlet valves as standard.
- All rear positioned water tubes in stainless steel.
- Only one cable for electrical connection.
- Electrical and water connections centralized in one area.
- Service from the front and from the side.
- Prearrangements for automatic detergent dispenser, energy management device and HACCP implementation.

FUNCTIONAL ZONES
- Separate 45 litre pre-wash zone without detergent for maximum dirt removal incorporates automatic partial drain.
- Power wash zone where all the soil is removed with Maximum Water contact wash arms.
- Rinse area equipped with the DUO-rinse system
- Atmospheric boiler combined with the rinse booster pump for perfect rinsing performances in terms of sanitation, energy saving, independence from the water pressure on the network.
- Incorporates non-return (air gap class A) valve.
- Can be equipped with a drying zone for fast and efficient drying (optional extra).

EASY TO CLEAN AND MAINTAIN
- The rinse & wash tank is pressed with completely rounded corners and sloping base.
- Smooth surfaces. Main internal components made in 304 AISI stainless steel as well as the external panels.
- Easy removable ash arms and double tank filter (flat and deep box).
- Height adjustable stainless steel feet.
- Self-draining wash pumps provide maximum hygiene.
- Hinged flap for easy access to the energy saving condenser unit.
- Large balanced inspection doors for easy access to wash area.
- Self-cleaning cycle in pre-wash, wash & rinse zones.

EASY TO USE
- Automatic start/stop function.
- Simple electric control panel.
- Counter balanced door with safety switch and easy to grip handle.
- Built-in rinse water heater to increase the temperature of the final rinse water.
- Electronic control panel with autodiagnostic check control.

EASY ON THE ENVIRONMENT
- 35mm thickness foam injection insulated doors
- 98% recyclable by weight.
- CFC free packaging.
- Low noise level <70dBA.

For further specifications and optional extras, please see overleaf.

LOIPART AB
P.O. Box 694
SE 441 18 Alingsås, Sweden
Phone +46 322 66 83 60
Telefax +46 322 63 77 47
E-mail loipart@loipart.se

Exclusive Sales of

Electrolux Marine Equipment

7-252
DOC. NO. 7-252L
EDITION 2 07.08
1. Main switch
2. Mains supply connection
3. Hot water connection, temperature ca 50°C, ISO 228/1 DN 20 (G 3/4"), pressure 150-700 kPa (1.5-7 bar) at 0.3 l/sec.
4. Cold water connection, temperature ca 15°C, ISO 228/1 DN 20 (G 3/4"), pressure 150-700 kPa (1.5-7 bar) at 0.3 l/sec.
5. Drain outlet 1 1/2" M, flow rate 120 l/min. Must be connected with 50 mm air gap to floor gully, designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

NOTE! For additional information and instructions of installation see separate Handbook.
DISHWASHER WTM200

WTM200 – FEED FROM LEFT

E Pre-wash module (600mm)
A Dishwasher, washing module
B Dishwasher, rinse module
C Condenser unit/ESD - if ordered
D Drying zone – optional

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity/litres</th>
<th>Water flow litres/h</th>
<th>Voltage *</th>
<th>Loading kW (excl. options)</th>
<th>Fuse A</th>
<th>Weight kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>WTM200EB (excl. ESD)</td>
<td>3600/2340</td>
<td>45</td>
<td>150</td>
<td>23</td>
<td>300</td>
<td>400</td>
<td>3.3/0.35/0.23</td>
</tr>
<tr>
<td>WTM200EA (incl. ESD)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>440</td>
<td>3–60</td>
</tr>
</tbody>
</table>

* Other voltages available on request

OPTIONAL EXTRAS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>864 501M</td>
<td>Drying zone ADT 900– feed from left, see below</td>
</tr>
<tr>
<td>864 500M</td>
<td>Drying zone ADT 900– feed from right, see below</td>
</tr>
<tr>
<td>864 150</td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

Drying zone ADT 900:

1. Drain outlet 1 1/2" M
2. Pair of marine legs for installation at feeding from right
3. Pair of marine legs for installation at feeding from left

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Type</th>
<th>intended for machines</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Air temperature</th>
<th>Weight kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADT 900</td>
<td>faster than 165 rack/h</td>
<td></td>
<td>400–3–50</td>
<td>9.5</td>
<td>50–60°C</td>
<td>1000</td>
<td>270</td>
</tr>
</tbody>
</table>
Dishwasher WTM250

The Electrolux Dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation.

The rack type dishwasher WTM250 has a capacity up to 250 racks per hour with 2 speeds.

The range consists of 2 electrically heated models (feed from left or right) available with or without Energy Saving Device (ESD).

EASY TO INSTALL
• Solid 3mm square stainless steel sub-frame with bolt-together construction that can be delivered assembled or in modules to be connected on site.
• Stainless steel wash pumps.
• Brass inlet valves as standard.
• All rear positioned water tubes in stainless steel.
• Only one cable for electrical connection.
• Electrical and water connections centralized in one area.
• Service from the front and from the side.
• Prearrangements for automatic detergent dispenser, energy management device and HACCP implementation.

FUNCTIONAL ZONES
• Separate 100 litre pre-wash zone with 1.1 kW pump, without detergent for maximum dirt removal incorporates automatic partial drain.
• Power wash zone where all the soil is removed with Maximum Water contact wash arms.
• Rinse area equipped with the DUO-rinse system
• Atmospheric boiler combined with the rinse booster pump for perfect rinsing performances in terms of sanitation, energy saving, independence from the water pressure on the network.
• Incorporates non-return (air gap class A) valve.
• Can be equipped with a drying zone for fast and efficient drying (optional extra).

EASY TO CLEAN AND MAINTAIN
• The rinse & wash tank is pressed with completely rounded corners and sloping base
• Smooth surfaces. Main internal components made in 304 AISI stainless steel as well as the external panels.
• Easy removable ash arms and double tank filter (flat and deep box).
• Height adjustable stainless steel feet.

• Self-draining wash pumps provide maximum hygiene.
• Hinged flap for easy access to the energy saving condenser unit.
• Large balanced inspection doors for easy access to wash area.
• Self-cleaning cycle in pre-wash, wash & rinse zones.

EASY TO USE
• Automatic start/stop function.
• Simple electric control panel.
• Counter balanced door with safety switch and easy to grip handle.
• Built-in rinse water heater to increase the temperature of the final rinse water.
• Electronic control panel with autodiagnostic check control.

EASY ON THE ENVIRONMENT
• 35mm thickness foam injection insulated doors
• 98% recyclable by weight.
• CFC free packaging.
• Low noise level <70dBA.

For further specifications and optional extras, please see overleaf.
1. Main switch
2. Mains supply connection
3. Hot water connection, temperature ca 50°C, ISO 228/1 DN 20 (G 3/4"), pressure 150–700 kPa (1.5-7 bar) at 0.3 l/sec.
4. Cold water connection, temperature ca 15°C, ISO 228/1 DN 20 (G 3/4"), pressure 150–700 kPa (1.5-7 bar) at 0.3 l/sec.
5. Drain outlet 1 1/2" M, flow rate 120 l/min. Must be connected with 50 mm air gap to floor gully, designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

NOTE! For additional information and instructions of installation see separate Handbook.
DISHWASHER WTM250

WTM200 – FEED FROM LEFT

E  Pre-wash module (1200mm)
A  Dishwasher, washing module
B  Dishwasher, rinse module
C  Condenser unit/ESD - if ordered
D  Drying zone – optional

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity/lh 1st speed/2nd speed</th>
<th>Capacity/litres</th>
<th>Water flow litres/h</th>
<th>Voltage *</th>
<th>Loading kW (excl. options)</th>
<th>Fuse</th>
<th>Weight kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>WTM250EB (excl. ESD)</td>
<td>4500/2880</td>
<td>250/160</td>
<td>100</td>
<td>150</td>
<td>23</td>
<td>12</td>
<td>300</td>
<td>400 3–50</td>
</tr>
<tr>
<td>WTM250EA (incl. ESD)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Other voltages available on request

OPTIONAL EXTRAS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>864 501M</td>
<td>Drying zone ADT 900– feed from left, see below</td>
</tr>
<tr>
<td>864 500M</td>
<td>Drying zone ADT 900– feed from right, see below</td>
</tr>
<tr>
<td>864 150</td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

Drying zone ADT 900:

1. Drain outlet 1 1/2” M
2. Pair of marine legs for installation at feeding from right
3. Pair of marine legs for installation at feeding from left

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Type</th>
<th>intended for machines</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Air temperature</th>
<th>Weight kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADT 900</td>
<td>faster than 165 rack/h</td>
<td>400 3–50</td>
<td>9.5</td>
<td>15.5</td>
<td>50-60°C</td>
<td>1000</td>
<td>270</td>
</tr>
</tbody>
</table>
Dishwasher WTM300

The Electrolux Dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation.

The rack type dishwasher WTM300 has a capacity up to 300 racks per hour with 2 speeds. The range consists of 2 electrically heated models (feed from left or right) available with or without Energy Saving Device (ESD).

**EASY TO INSTALL**
- Solid 3mm square stainless steel sub-frame with bolt-together construction that can be delivered assembled or in modules to be connected on site.
- Stainless steel wash pumps.
- Brass inlet valves as standard.
- All rear positioned water tubes in stainless steel.
- Only one cable for electrical connection.
- Electrical and water connections centralized in one area.
- Service from the front and from the side.
- Prearrangements for automatic detergent dispenser, energy management device and HACCP implementation.

**FUNCTIONAL ZONES**
- Separate 150 litre pre-wash zone with 2.2 kW pump supplying upper wash arms and 1.1 kW pump supplying lower wash arms, without detergent for maximum dirt removal incorporates automatic partial drain.
- Power wash zone where all the soil is removed with Maximum Water contact wash arms.
- Rinse area equipped with the DUO-rinse system.
- Atmospheric boiler combined with the rinse booster pump for perfect rinsing performances in terms of sanitation, energy saving, independence from the water pressure on the network.
- Incorporates non-return (air gap class A) valve.
- Can be equipped with a drying zone for fast and efficient drying (optional extra).

**EASY TO CLEAN AND MAINTAIN**
- The rinse & wash tank is pressed with completely rounded corners and sloping base.
- Smooth surfaces. Main internal components made in 304 AISI stainless steel as well as the external panels.
- Easy removable ash arms and double tank filter (flat and deep box).
- Height adjustable stainless steel feet.
- Self-draining wash pumps provide maximum hygiene.
- Hinged flap for easy access to the energy saving condenser unit.
- Large balanced inspection doors for easy access to wash area.
- Self-cleaning cycle in pre-wash, wash & rinse zones.

**EASY TO USE**
- Automatic start/stop function.
- Simple electric control panel.
- Counter balanced door with safety switch and easy to grip handle.
- Built-in rinse water heater to increase the temperature of the final rinse water.
- Electronic control panel with autodiagnostic check control.

**EASY ON THE ENVIRONMENT**
- 35mm thickness foam injection insulated doors
- 98% recyclable by weight.
- CFC free packaging.
- Low noise level <70dBA.

For further specifications and optional extras, please see overleaf.

Exclusive Sales of

Electrolux Marine Equipment

[Image of Dishwasher WTM 300]
1. Main switch
2. Mains supply connection
3. Hot water connection, temperature ca 50°C, ISO 228/1 DN 20 (G 3/4"), pressure 150–700 kPa (1.5-7 bar) at 0.3 l/sec.
4. Cold water connection, temperature ca15°C, ISO 228/1 DN 20 (G 3/4"), pressure 150–700 kPa (1.5-7 bar) at 0.3 l/sec.
5. Drain outlet 1 1/2" M, flow rate 120 l/min.
   Must be connected with 50 mm air gap to floor gully, designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

NOTE! For additional information and instructions of installation see separate Handbook.
DISHWASHER WTM300

WTM200 – FEED FROM LEFT

E Pre-wash module (1500mm)
A Dishwasher, washing module
B Dishwasher, rinse module
C Condenser unit/ESD - if ordered
D. Drying zone – optional

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity/h 1st speed/2nd speed</th>
<th>Capacity/litres</th>
<th>Water flow litres/h</th>
<th>Voltage *</th>
<th>Loading kW (excl. options)</th>
<th>Fuse A</th>
<th>Weight lbs</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>dishes</td>
<td>racks</td>
<td>pre-wash</td>
<td>wash tank</td>
<td>duo rinse tank</td>
<td>boiler</td>
<td>total</td>
<td></td>
</tr>
<tr>
<td>WTM300EB</td>
<td>5400/3240</td>
<td>300/180</td>
<td>150</td>
<td>150</td>
<td>12</td>
<td>300</td>
<td>400 3-50</td>
<td>3.3/0.35/3.3</td>
</tr>
<tr>
<td>WTM300EA</td>
<td>(incl. ESD)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Other voltages available on request

OPTIONAL EXTRAS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>864 501M</td>
<td>Drying zone ADT 900– feed from left, see below</td>
</tr>
<tr>
<td>864 500M</td>
<td>Drying zone ADT 900– feed from right, see below</td>
</tr>
<tr>
<td>864 150</td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

Drying zone ADT 900:

1. Drain outlet 1 1/2” M
2. Pair of marine legs for installation at feeding from right
3. Pair of marine legs for installation at feeding from left

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Type</th>
<th>intended for machines</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Air temperature</th>
<th>Weight lbs</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADT 900</td>
<td>faster than 165 rack/h</td>
<td>400 3-50</td>
<td>440 3-60</td>
<td>9.5</td>
<td>15.5</td>
<td>50-60°C</td>
<td>1000</td>
</tr>
</tbody>
</table>
The Electrolux dishwashing range is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for dishwashing operation. The rack type dishwasher WTCS140 has a capacity up to 140 racks per hour with 2 speeds, variable on installation. The range consists of 4 electrically heated models (steam on request), available with or without Energy Saving Device (ESD).

- **EASY TO INSTALL**
  - Solid 3 mm square stainless steel sub-frame.
  - Stainless steel wash pumps
  - All rear positioned water tubes in stainless steel
  - Only one cable for electrical connection.
  - Prearrangements for automatic detergent dispenser, energy management device and HACCP implementation (both basic as well as integrated system).

- **FUNCTIONAL ZONES**
  - Wash zone: all the soil is removed by the combination of the mechanical washing action by means of a powerful 450 litres / minute self draining wash pump, the thermal action of the heating elements that guarantee a constant water temperature of between 55° and 65°C and appropriate detergents. Wash tank is pressed.
  - Rinse zone: clean water is used to eliminate any trace of detergent from the wash-ware.
  - Can be equipped with a drying zone-optional extra.

- **EASY TO CLEAN AND MAINTAIN**
  - Tanks are pressed with completely rounded corners and sloping base to facilitate cleaning.
  - Smooth surfaces.
  - 304 AISI stainless steel front and side panels, strainers and wash and rinse arms.
  - Wash arms and double tank filter (flat and deep box) easy to remove.
  - Height adjustable stainless steel feet.
  - All models finished in top quality materials with double skinned construction to aid durability and reduce noise.
  - Self-draining wash pumps provide maximum hygiene.
  - Easy access to the energy saving condenser unit.
  - Large balanced inspection door for easy access to wash area.
  - Self-cleaning cycle.

- **EASY TO USE**
  - Automatic start/stop function.
  - Simple electric control panel.
  - Counter balanced door with safety switch and easy to grip handle.
  - Built-in rinse water heater to increase the temperature of the final rinse water.
  - Electronic control panel with autodiagnostic check control.

- **EASY ON THE ENVIRONMENT**
  - 35mm thickness foam injection insulated doors to reduce noise and reduce heat dispersion.
  - 98% recyclable by weight.
  - CFC free packaging.
  - Low noise level.
  - Developed and produced in ISO 9001 and ISO 14001 certified factory.

For further specifications and optional extras, please see overleaf.
1. Main switch
2. Mains supply connection
3. Hot water connection, temperature ca 50°C, ISO 228/1 DN 20 (G 3/4”), pressure 300–700 kPa (3-7 bar) at 0.3 l/sec.
4. Cold water connection (version WTCS140EA only), temperature ca 15°C, ISO 228/1 DN 20 (G 3/4”), pressure 300–700 kPa (3-7 bar) at 0.3 l/sec.
5. Drain outlet 1 1/2” M, flow rate 120 l/min.
   Must be connected with 50 mm air gap to floor gully, designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

NOTE! For additional information and instructions of installation see separate Handbook.
A Dishwasher WTCS140
B Condenser unit/ESD - if ordered

1. Main switch
2. Mains supply connection
3. Hot water connection,
temperature ca 50°C, ISO 228/1 DN 20 (G 3/4"),
pressure 300–700 kPa (3-7 bar) at 0.3 l/sec.
4. Cold water connection (version WTCS140EA only),
temperature ca 15°C, ISO 228/1 DN 20 (G 3/4"),
pressure 300–700 kPa (3-7 bar) at 0.3 l/sec.
5. Drain outlet 1 1/2” M, flow rate 120 l/min.
   Must be connected with 50 mm air gap to floor gully, designed for flow of 3 l/sec.
6. Condensation outlet
7. Detergent connection
8. Detergent probe
9. Equipotential screw

NOTE! For additional information and instructions of installation see separate Handbook.
Specification – electrically heated models

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>WTCS140EA* (incl. ESD /cond. unit)</td>
<td>Drying zone ADT 600 for WTCS dishwashers – feed from right, see below</td>
</tr>
<tr>
<td>WTCS140EB (excl. ESD /cond. unit)</td>
<td>Drying zone ADT 600 for WTCS dishwashers – feed from left, see below</td>
</tr>
<tr>
<td></td>
<td>Corner dryer DT 90° - feed from right, see below*</td>
</tr>
<tr>
<td></td>
<td>Corner dryer DT 90° - feed from left, see below*</td>
</tr>
<tr>
<td></td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

* Air emission 180 m³/h
** Other voltages available on request

OPTIONAL EXTRAS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>864 518M</td>
<td>Drying zone ADT 600 for WTCS dishwashers – feed from right, see below</td>
</tr>
<tr>
<td>864 519M</td>
<td>Drying zone ADT 600 for WTCS dishwashers – feed from left, see below</td>
</tr>
<tr>
<td>864 520M</td>
<td>Corner dryer DT 90° - feed from right, see below*</td>
</tr>
<tr>
<td>864 521M</td>
<td>Corner dryer DT 90° - feed from left, see below*</td>
</tr>
<tr>
<td>864 150</td>
<td>Drain kit for Modular + Compact rack type</td>
</tr>
</tbody>
</table>

* Corner dryer is designed to be placed on a 90° or 180° dishwashing driven curve, immediately after a dishwasher. Corner dryer must always be ordered with a 90° or 180° dishwashing driven curve.

Drying zone ADT 600:

- Drain outlet 1 1/2" M
- Pair of marine legs

Specification – electrically heated models

<table>
<thead>
<tr>
<th>Type</th>
<th>Voltage</th>
<th>Loading kW</th>
<th>Max A in phase</th>
<th>Air temperature</th>
<th>Weight (kg)</th>
<th>Shipping volume (m³)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADT 600</td>
<td>400 3–50</td>
<td>4.25</td>
<td>12.9</td>
<td>50–60°C</td>
<td>120/150</td>
<td>1.1/1.4</td>
</tr>
<tr>
<td>DT 90°</td>
<td>440 3–60</td>
<td>4.25</td>
<td>12.9</td>
<td>50–60°C</td>
<td>70/90</td>
<td>0.6/0.8</td>
</tr>
</tbody>
</table>

Subject to changes without notice.
Pre-rinse spray unit

The pre-rinse spray unit has wall plate, wall bracket and mixer unit in shiny chrome-plated brass. Shower handle with self-closing action is made of most durable polystyrene. A chrome-plated steel spring is supporting the high pressure plastic hose. The spray unit has manually controlled two-handle mixer provided with non-return valve. The separately controlled water swivel pipe completes the unit’s versatility at the dishwasher loading area. The unit is delivered complete inclusive wall plate for mixer with seal and wall bracket for shower bar. For further specification, please see overleaf.

- CHROMED BRASS AND STEEL
- SHOWER HANDLE WITH SELF-CLOSING ACTION
- SEPARATE SWIVEL PIPE
- TWO-HANDLE MIXER
- WATER CONNECTION C/C 150 MM
PRE-RINSE SPRAY UNIT

Dimensions mm

1. Warm water connection R 1/2” M
2. Cold water connection R1/2” M

<table>
<thead>
<tr>
<th>Model</th>
<th>Water connections distance from wall</th>
<th>Weights kg</th>
<th>Shipping volume m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>FMM-2</td>
<td>20 mm</td>
<td>7</td>
<td>0.025</td>
</tr>
</tbody>
</table>

Subject to changes without notice.
Dishwashing rack system

- STACKABLE SYSTEM
- POLYPROPYLENE
- QUICK WATER RUN-OFF
- DIFFERENT COLOURS
- EASY TO HANDLE
- A COMPLETE LINE, WITH WIDE RANGE OF OPTIONALS

All components in this complete line of racks, inserts and extension frames, with exception of the universal basket, are made of injection moulded polypropylene. The racks are double-walled and have smooth sides.

Thanks to this design, the advantages are not only a strong, durable and non-scratching quality, but also high resistance to heat and acids, low weight and quick water run-off. Wedge-shaped bottom grid means an optimal spraying action also from the dishwasher’s lower rinse system. Square-shaped racks and carefully designed integrated openings at all four sides facilitate handling. The racks are available in five types, one of which is specially intended for trays. All types have individual colours, for easier handling and stacking at the dishwashing and storing areas.

Special insert dividers, grids and height extension frames for the racks are ensuring that any individual requirements can be met. The universal basket, made of iron covered with white polymer, is a flexible device which makes it possible to mix different dirty dishes according to the customer needs. Plate cassettes, cutlery holders and boxes are available as optional extras. For further specification of the different models and optional extras, please see overleaf.
DISHWASHING RACK SYSTEM

Specification

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Dimensions mm LxWxH</th>
<th>Max. Ø mm plates</th>
<th>Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>CESTPOST1</td>
<td>Cutlery holder</td>
<td>110x110x150</td>
<td></td>
<td>yellow</td>
</tr>
<tr>
<td>WTAC62</td>
<td>Glass rack</td>
<td>500x500x106</td>
<td>463x463x73</td>
<td>blue</td>
</tr>
<tr>
<td>WTAC64</td>
<td>Cutlery rack</td>
<td>500x500x106</td>
<td>463x463x73</td>
<td>brown</td>
</tr>
<tr>
<td>16 77 53</td>
<td>Cutlery box</td>
<td>280x163x125</td>
<td></td>
<td>grey</td>
</tr>
<tr>
<td>WTAC55</td>
<td>Plate rack, 6 divisions</td>
<td>500x500x106</td>
<td>463x463x73</td>
<td>green</td>
</tr>
<tr>
<td>WTAC57</td>
<td>Plate rack, 9 divisions</td>
<td>500x500x106</td>
<td>463x463x73</td>
<td>yellow</td>
</tr>
<tr>
<td>WTAC59</td>
<td>Tray rack, 9 divisions</td>
<td>500x500x106</td>
<td>463x463x73</td>
<td>red</td>
</tr>
<tr>
<td>86 70 24</td>
<td>Universal basket</td>
<td>500x500x200</td>
<td></td>
<td>white</td>
</tr>
</tbody>
</table>

Glass rack accessories

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Dimensions mm LxWxH</th>
<th>Max. Ø mm glasses</th>
<th>Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>WTAC90</td>
<td>Extension frame 50 mm</td>
<td>500x500x60</td>
<td>463x463x50</td>
<td>blue</td>
</tr>
<tr>
<td>SEP16</td>
<td>Divider insert 4x4 glasses</td>
<td>467x467x71</td>
<td>110</td>
<td>green</td>
</tr>
<tr>
<td>SEP25</td>
<td>Divider insert 5x5 glasses</td>
<td>467x467x71</td>
<td>88</td>
<td>blue</td>
</tr>
<tr>
<td>SEP36</td>
<td>Divider insert 6x6 glasses</td>
<td>467x467x71</td>
<td>73</td>
<td>yellow</td>
</tr>
<tr>
<td>SEP49</td>
<td>Divider insert 7x7 glasses</td>
<td>467x467x71</td>
<td>62</td>
<td>brown</td>
</tr>
<tr>
<td>SEP64</td>
<td>Divider insert 8x8 glasses</td>
<td>467x467x71</td>
<td>54</td>
<td>red</td>
</tr>
<tr>
<td>SEP16T</td>
<td>Divider insert 4x4 glasses with angle support*</td>
<td>467x467x71</td>
<td>110</td>
<td>green</td>
</tr>
<tr>
<td>SEP25T</td>
<td>Divider insert 5x5 glasses with angle support*</td>
<td>467x467x71</td>
<td>88</td>
<td>blue</td>
</tr>
<tr>
<td>SEP36T</td>
<td>Divider insert 6x6 glasses with angle support*</td>
<td>467x467x71</td>
<td>73</td>
<td>yellow</td>
</tr>
</tbody>
</table>

* Inclines the glasses which facilitates water run-off
Detergent dispenser equipment

- CONTROLLED DISPENSING
- SUPERB DISHWASHING RESULT
- COMPLETE SYSTEM
- SUITABLE FOR DISHWASHER WT65
- EASY INSTALLATION AND SERVICE

The detergent dispenser equipment is intended for controlled dispensing of detergents for washing cycle in dishwashers, to ensure the best possible dishwashing result at lowest cost.

The equipment consists of feeder components for liquid detergent for the dishwashing machine WT65.

The feeder system is supplied complete with all necessary accessories, such as hoses, nipples etc. for installation and connection to the dishwashing machine.

For further specifications of the different models, please see overleaf.
# DETERGENT DISPENSER EQUIPMENT

## Specification

<table>
<thead>
<tr>
<th>Model</th>
<th>For dishwasher</th>
<th>Description</th>
<th>Detergent</th>
<th>Water supply</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>92 82</td>
<td>WT 65</td>
<td>Type ECODOS L</td>
<td>liquid</td>
<td>-</td>
<td>230 1 - 50/60</td>
</tr>
</tbody>
</table>

Detergent dosing unit
Connection material and a separate transformer
230/24V (2X12V) are a part of delivery.