

# Моечные машины для подносов и столовых приборов WD

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Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: [wkd@nt-rt.ru](mailto:wkd@nt-rt.ru) || сайт: <https://wexiodisk.nt-rt.ru/>



# WD-ACS47D

## CUTLERY DISHWASHER



### FEATURES

- A unique washing system guarantees the best possible wash results.
- The machine consists of a pre-wash, two chemical washing tanks, a double final rinse and a drying zone.
- The machine has a large capacity and a compact design, and meets the highest hygiene standards.
- HACCP function in the electronic control system monitors the washing process.
- Low energy and water consumption.
- Sound and heat insulated which reduces noise level and heat emission to the room.
- The cutlery washing machine can be incorporated into an automatic cutlery processing system, which washes and sorts cutlery without it being touched by dishwashing staff. The only people who touch the cutlery are the guests.
- Can easily be connected to an ACS cutlery sorter.
- Sensor-controlled automation.
- ECO-FLOW - double heat recovery.
- Double final rinse system.
- The drying zone has well sound insulated fans that blow air onto the washed items from above and below.
- The washing time is set to one of six different levels on the panel, which makes it easier for the user and gives a higher flexibility.

### OPTIONS

- Steam heated low steam pressure (50-149 kPa) or high steam pressure (150-250 kPa).
- Stainless steel washing pumps.
- Collision guard.
- Automatic emptying of tanks.
- Timer start.

TECHNICAL DATA	WD-ACS47D
Pump motor, chemical wash (kW)	2x2.35
Pump motor, final rinse (kW)	0.11
Fan motor (kW)	2x0.75
Feed motor (kW)	0.11
Booster heater (kW)	18
Drying zone (kW)	9
Tank heater, chemical wash (kW)	24
Tank volume (l)	160
Enclosure protection class (IP)	55

CAPACITY AND OPERATING DATA	WD-ACS47D
Pump capacity (l/min)	2x500
Washing capacity (cutlery/h) (pcs.)	ca 6000
Cold water consumption (litres/h)	570
Steam consumption (kg/h)*	72
Sound pressure level, LPA (dBA)**	71
Sound power level LWA (dBA)**	87

\* When the machine is steam-heated.

\*\* Measured 1 metre from the side of the machine.

CONNECTION, ELECTRICALLY HEATED MACHINE	WD-ACS47D
Total connected power (kW)	57.9
Main fuse 400 V 3N~(A) *	100
Max. connection area 400 V 3N~ (L1-L3, N, PE) Cu (mm <sup>2</sup> )	70

\* Other voltages on request.

CONNECTION, STEAM-HEATED MACHINE 50-250 KPA *	WD-ACS47D
Total connected power (kW)	15.9
Steam pressure (bar)	1.5-2.5
Main fuse 400 V 3N~(A) *	35
Max. connection area 400 V 3N~ (L1-L3, N, PE) Cu (mm <sup>2</sup> )	50
Steam (internal thread)	R1"
Condensation connection (internal thread)	R½"

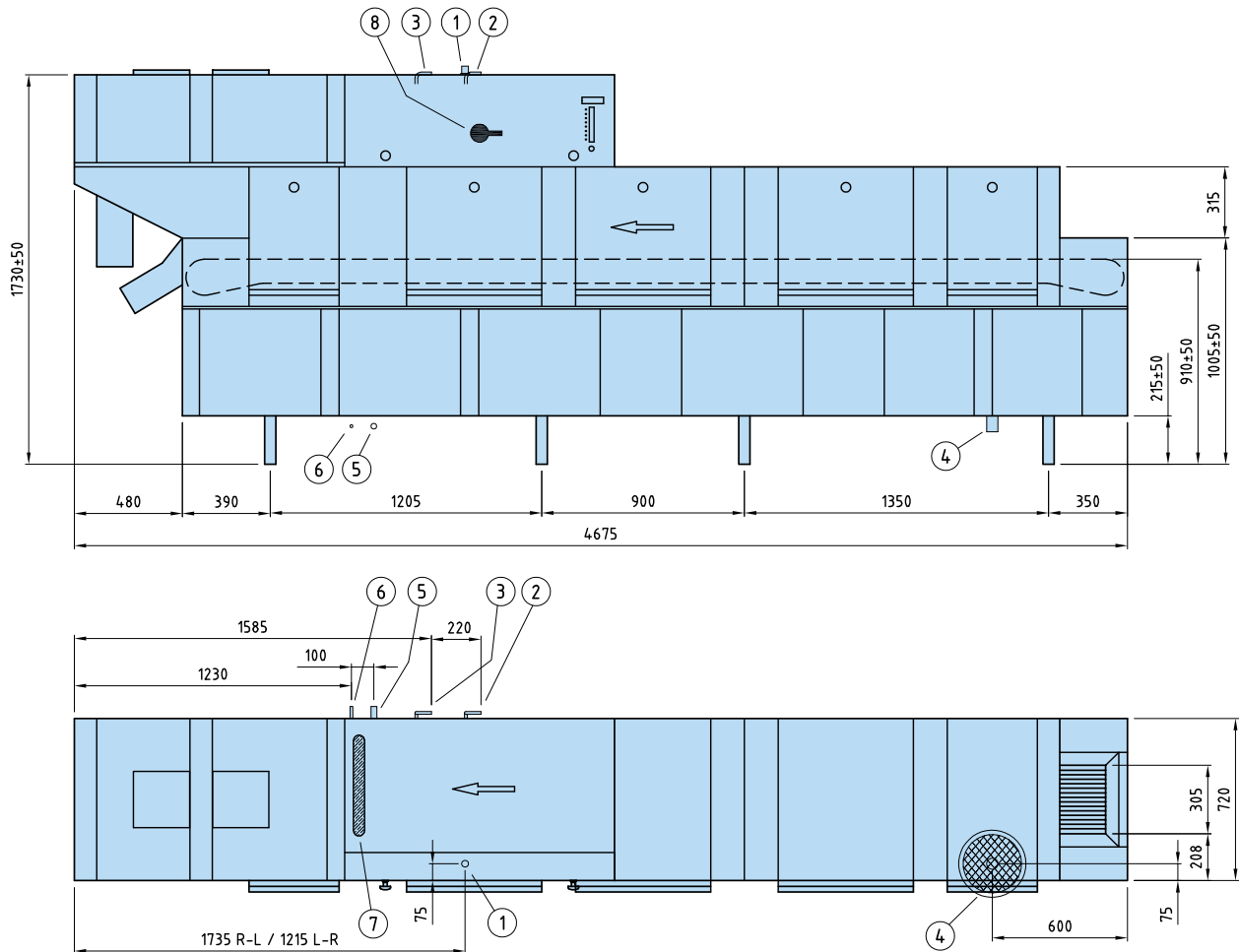
\* Other voltages on request.

WATER, DRAIN AND VENTILATION CONNECTIONS	WD-ACS47D
Water quality, hardness (°dH)	2-7
Hot water connection 55-70°C (internal thread)	R½"
Cold water connection 5-12°C (internal thread)*	R½"
Water connection, PP pipe (ø mm)	50
Floor drain, capacity (litres/sec.)	3
Heat load room, latent / sensitive / total (kW)	4.5 / 6.5 / 11

\* Required water pressure 3.5 kp/cm<sup>2</sup> with an output of 10 l/min.

SIZE AND WEIGHT FOR TRANSPORT, STANDARD MACHINE	WD-ACS47D
Size (LxWxH) (mm)*	480x780x1800
Weight (kg) Including packaging	840

\* Normal delivery fully assembled. If necessary, delivered in smaller components.

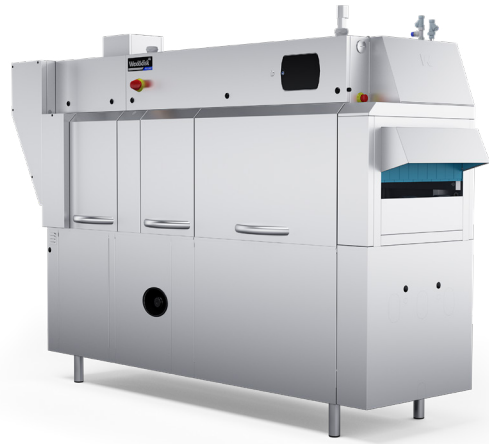


1. Electrical connection.
2. Cold water connection/filter R1/2" 350kPa 10l/min.
3. Hot water connection/filter R1/2" 250kPa.
4. Outflow connection Ø 50 mm. Floor drain 3l/sec.
5. Steam heated machine: Steam connection R1" 50-250kPa.
6. Steam heated machine: Condensing water connection R3/4".
7. Exhaust steam condensing battery.
8. Main switch.



# WD-215T

## TRAY DISHWASHER



- Compact small size tray dishwasher with high capacity.
- The WD-Touch display guides you through the washing process with an intuitive touch screen. Easy navigation with built-in user manuals.
- Can be integrated in a tray handling system with automatic loading of trays into the machine and unloading of trays into a lowerator.
- Washes 16 trays per minute.
- Handle trays in standard execution up to 530 x 330 mm.
- Trays are washed and dried in an upright position and the step by step feeding, ensures that the washing and drying functions are highly efficient.
- The machine doesn't wash or rinse empty spaces wich saves water and energy.

- Heat and sound insulation as standard and its effective heat recovery system results in low energy consumption.
- Large well-balanced sliding doors making all the washing, rinsing and drying areas easily accessible for cleaning.

- The doors can be removed to allow the sealings to be cleaned in an easy way.
- Easy to service since all components are accessible from the front side of the machine.

### OPTIONS

- Break tank incl. booster pump. Back flow protection according to EN1717.
- HACCP function monitors all the critical control points to keep the hygiene on the highest level.
- Steam heated design

TECHNICAL DATA	WD-215T
Wash pump (kW)	1.5
Pump recirculated final rinse (kW)	0.11
Condensing fan (kW)	0.12
Fan drying zone (kW)	1.1
Motor, feeder (kW)	0.12
Booster heater 1 (kW)	12
Heater wash tank (kW)	12
Heating element drying zone (kW)	6
Heat recovery unit, cooling area (m2)	25
Condensing fan, capacity (m <sup>3</sup> /h)	100
Tank volume (litre)	100
Tank volume final rinse tank (litres)	4
Weight, machine in operation (kg)	620
Degree of protection (IP)	55

CAPACITY AND OPERATION DATA	WD-215T
Capacity (trays/hour)	960
Max. tray size (mm)	530x330
Cold water consumption, final rinse normal (litres/hour) by full capacity	150
Steam consumption at 150 - 250 kPa* (kg/h)	40
Sound pressure level, L <sub>PA</sub> ** (dBA)	69
Sound power level, L <sub>WA</sub> ** (dBA)	83

\* Steam heated machine

\*\* Measured 1 metre from the side of the machine

<b>CONNECTION, ELECTRICALLY HEATED MACHINE</b>	<b>WD-215T</b>
Total connected power (kW)	36
Main fuse 400V 3N~ (A)***	63
Max.conn.area 400V 3N~ (L1-L3,N,PE) Cu (mm <sup>2</sup> )	35

\*\*\* Other connection voltages on request

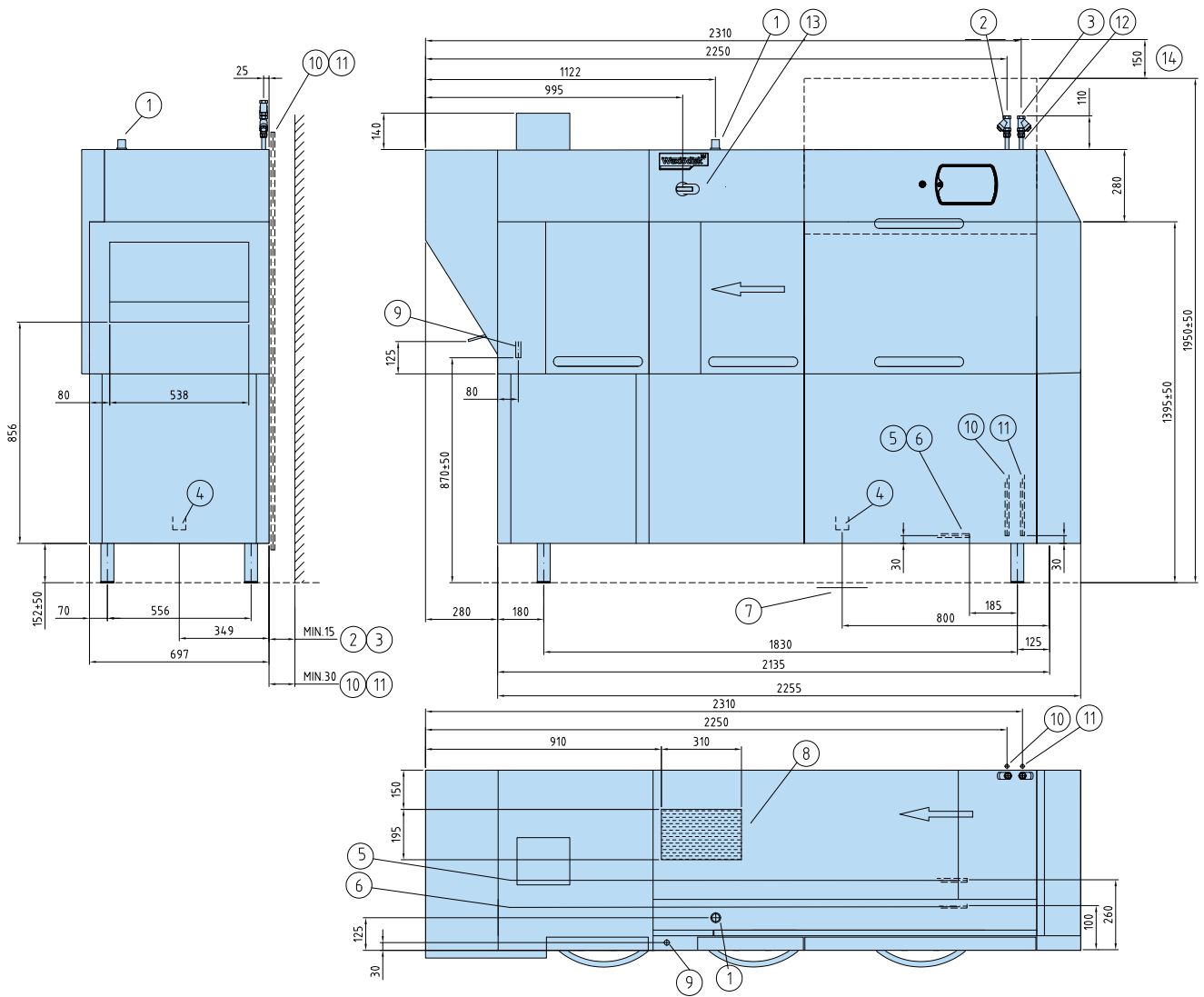
<b>CONNECTION, STEAM HEATED MACHINE 150-250 KPA****</b>	<b>WD-215T</b>
Total connected power (kW)	12
Main fuse 400V 3N~ (A)***	32
Max.conn.area 400V 3N~ (L1-L3,N,PE) Cu (mm <sup>2</sup> )	35
Steam connection (internal thread)	R ¾"
Connection condense water (internal thread)	R ½"

\*\*\* Other connection voltages on request

\*\*\*\* Other pressure on request

<b>CONNECTION WATER, DRAIN AND VENTILATION</b>	<b>WD-215T</b>
Water quality, hardness (°dH)	2-7
Hot water conn. 50-65°C (internal thread)	R ½"
Cold water connection 5-12°C (internal thread)	R ½"
Drain connection, PP pipe (ø mm)	50
Water capacity cold water, pressure (kPa)	250-600
Water capacity cold water, flow (litres/min)	6
Water capacity hot water, min/max pressure (kPa)	100-600
Floor drain, capacity (litres/sec)	3
Heat load to the room (total, sensible,latent) (kW)	7.5 / 4.5 / 3.0

<b>SIZE AND WEIGHT FOR TRANSPORTATION, STANDARD MACHINE</b>	<b>WD-215T</b>
Size packaging incl. (LxWxH (m))	2.7x0.8x2.0
Weight packaging incl. (kg)	510



- |  |  |
|--|--|
| 1. Electrical connection                                       | 11. Alternative hot water connection/filter R ½" 100–600 kPa |
| 2. Cold water connection/filter R ½" 250–600 kPa 6 l/min       | 12. Non return valve   |
| 3. Hot water connection/filter R ½" 100–600 kPa                | 13. Vacuum valve   |
| 4. Drain connection ø 50                                       | 14. Output detergent dosing                                  |
| 5. Steam connection R ¾" 150–250 kPa                           | 15. Main switch  |
| 6. Condense water connection R ½"                              | 16. Service clearance  |
| 7. Floor drain 3 l/sek   |  |
| 8. Exhaust steam condensing unit                               |  |
| 9. Alternative electrical connection                           |  |
| 10. Alternative cold water connection R ½" 250–600 kPa 6 l/min |  |



# WD-275T

## TRAY DISHWASHER



- Compact small size tray dishwasher with high capacity.
- The WD-Touch display guides you through the washing process with an intuitive touch screen. Easy navigation with built-in user manuals.
- Can be integrated in a tray handling system with automatic loading of trays into the machine and unloading of trays into a lowerator.
- Washes 20 trays per minute.
- Handle trays in standard execution up to 530 x 330 mm.
- Trays are washed and dried in an upright position and the step by step feeding, ensures that the washing and drying functions are highly efficient.
- The machine doesn't wash or rinse empty spaces wich saves water and energy.
- Heat and sound insulation as standard and its effective heat recovery system results in low energy consumption.
- Large well-balanced sliding doors making all the washing, rinsing and drying areas easily accessible for cleaning.
- The doors can be removed to allow the sealings to be cleaned in an easy way.
- Easy to service since all components are accessible from the front side of the machine.

### OPTIONS

- Break tank incl. booster pump. Back flow protection according to EN1717.
- HACCP function monitors all the critical control points to keep the hygiene on the highest level.
- Steam heated design

TECHNICAL DATA	WD-275T
Wash pump (kW)	1.5
Pump recirculated final rinse (kW)	0,11
Condensing fan (kW)	0.12
Fan drying zone I (kW)	1.1
Fan drying zone II (kW)	2x0.3
Motor, feeder (kW)	0.12
Booster heater 1 (kW)	12
Heater wash tank (kW)	12
Heating element drying zone I (kW)	6
Heating element drying zone II (kW)	2x3
Heat recovery unit, cooling area (m2)	25
Condensing fan, capacity (m <sup>3</sup> /h)	100
Tank volume (litre)	100
Tank volume final rinse tank (litres)	4
Weight, machine in operation (kg)	620
Degree of protection (IP)	55

CAPACITY AND OPERATION DATA	WD-275T
Capacity (trays/hour)	1200
Max. tray size (mm)	530 x 330
Cold water consumption, final rinse normal (litres/hour) by full capacity	150
Steam consumption at 150 - 250 kPa* (kg/h)	40
Sound pressure level, L <sub>PA</sub> ** (dBA)	69
Sound power level, L <sub>WA</sub> ** (dBA)	83

\* Steam heated machine

\*\* Measured 1 metre from the side of the machine.

CONNECTION, ELECTRICALLY HEATED MACHINE	WD-275T
Total connected power (kW)	42.6
Main fuse 400V 3N~ (A)***	80
Max.conn.area 400V 3N~ (L1-L3,N,PE) Cu (mm <sup>2</sup> )	35

\*\*\* Other connection voltages on request

CONNECTION, STEAM HEATED MACHINE 150-250 KPA****	WD-275T
Total connected power (kW)	12
Main fuse 400V 3N~ (A)***	32
Max.conn.area 400V 3N~ (L1-L3,N,PE) Cu (mm <sup>2</sup> )	35
Steam connection (internal thread)	R ¾"
Connection condense water (internal thread)	R ½"

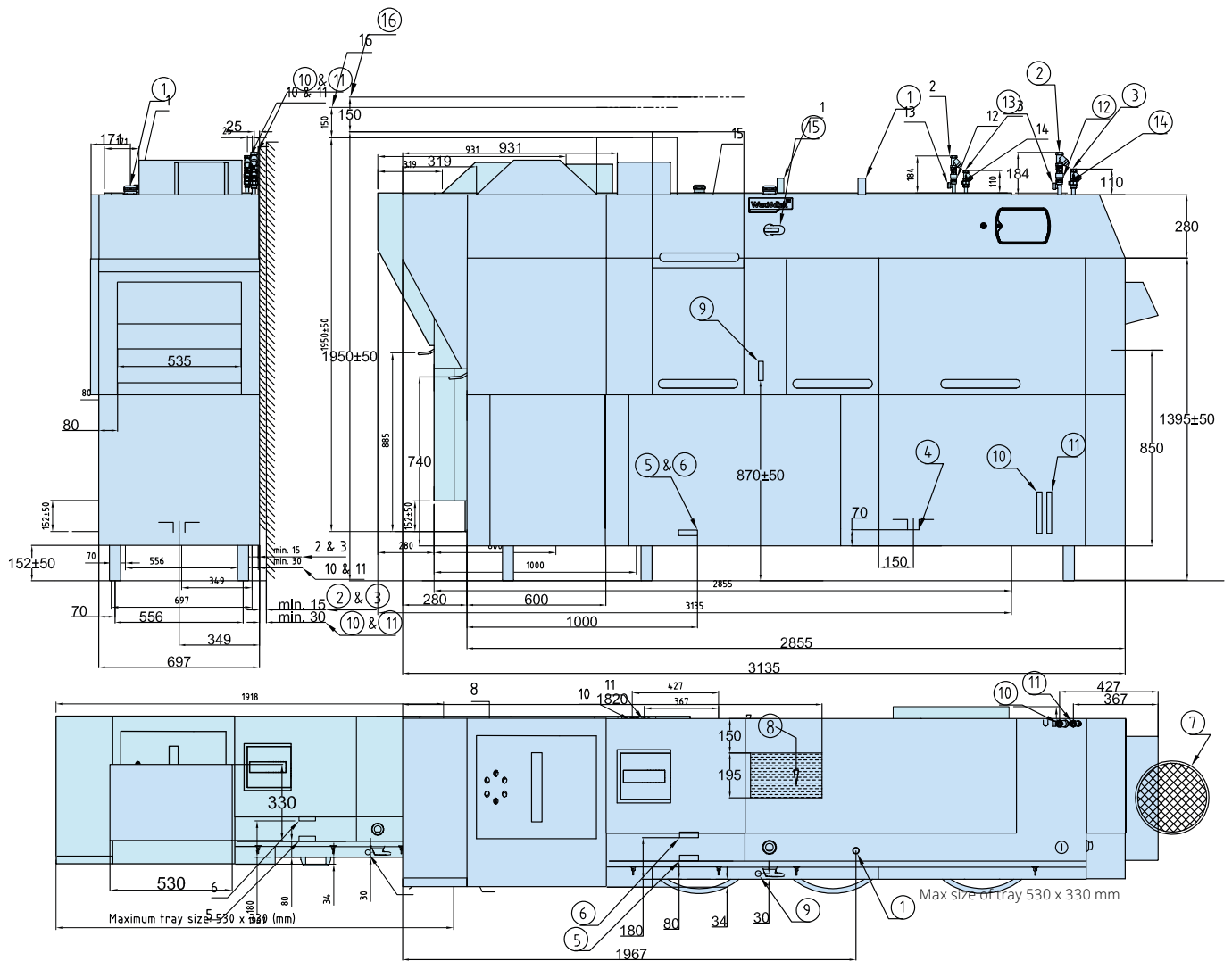
\*\*\* Other connection voltages on request

\*\*\*\* Other pressure on request

CONNECTION WATER, DRAIN AND VENTILATION	WD-275T
Water quality, hardness (°dH)	2-7
Hot water conn. 50-65°C (internal thread)	R ½"
Cold water connection 5-12°C (internal thread)	R ½"
Drain connection, PP pipe (ø mm)	50
Water capacity cold water, pressure (kPa)	250-600
Water capacity cold water, flow (litres/min)	6
Water capacity hot water, min/max pressure (kPa)	100-600
Floor drain, capacity (litres/sec)	3
Heat load to the room (total, sensible,latent) (kW)	7.5 / 4.5 / 3.0
Capacity heat recovery fan (m <sup>3</sup> /hour)	100

SIZE AND WEIGHT FOR TRANSPORTATION, STANDARD MACHINE	WD-275T
Size packaging incl. (LxWxH (m))	3.3x0.8x2.0
Weight packaging incl. (kg)	600





- |  |   |
|--|---|
| <ol style="list-style-type: none"> <li>1. Electrical connection</li> <li>2. Cold water connection/filter R ½" 250–600 kPa 6 l/min</li> <li>3. Hot water connection/filter R ½" 100–600 kPa</li> <li>4. Drain connection ø 50</li> <li>5. Steam connection R ¾" 150–250 kPa</li> <li>6. Condense water connection R ½"</li> <li>7. Floor drain 3 l/sek</li> <li>8. Exhaust steam condensing unit</li> <li>9. Alternative electrical connection</li> </ol> | <ol style="list-style-type: none"> <li>10. Alternative cold water connection<br/>R ½" 250–600 kPa 6 l/min</li> <li>11. Alternative hot water connection/filter R ½" 100–600 kPa</li> <li>12. Non return valve</li> <li>13. Vacuum valve</li> <li>14. Output detergent dosing</li> <li>15. Main switch</li> <li>16. Service clearance</li> </ol> |
|--|---|



# WD-40BRES

## TRAY DISHWASHER



- A compact tray dishwasher for automatic systems.
- The WD-Touch display guides you through the washing process with an intuitive touch screen. Easy navigation with built-in user manuals.
- For high-capacity, automatic tray washing
- Low energy consumption with ECO-FLOW heat recovery
- The machine has a pre-rinse, chemical wash, final rinse and drying zone.
- Heat recovery - ECO-FLOW provides low energy consumption.
- The HACCP function in the electronic control system monitors the washing process.
- The machines have sound and thermal insulation.

- The large, well-balanced sliding doors make the inside of the machine easy to clean.
- User friendly and has a long service life.

- All the machine's components are easily accessible and all servicing work is carried out from the front of the machine.

### OPTIONS

- Break tank incl. booster pump. Back flow protection according to EN1717.
- Steam-heated by low pressure steam (50-149 kPa) (electrical heated drying zone) or high pressure steam (150-250 kPa).
- Stainless steel pumps.
- Protection bar front side.
- Electrical connection of tray stacker/ tray changer.

TECHNICAL DATA	WD-40BRES
Pump motor, chemical wash (kW)	2.35
Condensing fan (kW)	0.12
Drying zone fan (kW)	1.1
Drive motor, belt (kW)	0.15
Tray infeed motor (kW)	0.22
Booster heater (kW)	12
Tank heater, chemical wash (kW)	18
Heater, drying zone (kW)	9
Heat recovery, cooling surface (m <sup>2</sup> )	25
Heat recovery fan, flow (m <sup>3</sup> /hour)	100
Tank volume, chemical wash tank (litres)	120
Weight, machine in operation (kg)	900
Enclosure protection class (IP)	55

CAPACITY AND OPERATING DATA	WD-40BRES
Capacity (trays/min)	20
Max. tray size (mm)	580x530
Cold water consumption, final rinse (litres/min)	4
Cold water consumption, pre-rinse (litres/min.)	2
Steam consumption at 150-250 kPa (kg/hour) *	65
Surface temperature at a room temperature of 20°C (°C)	35
Noise level (dB(A)) **	70

\* When the machine is steam-heated.

\*\* Measured 1 metre from the side of the machine.

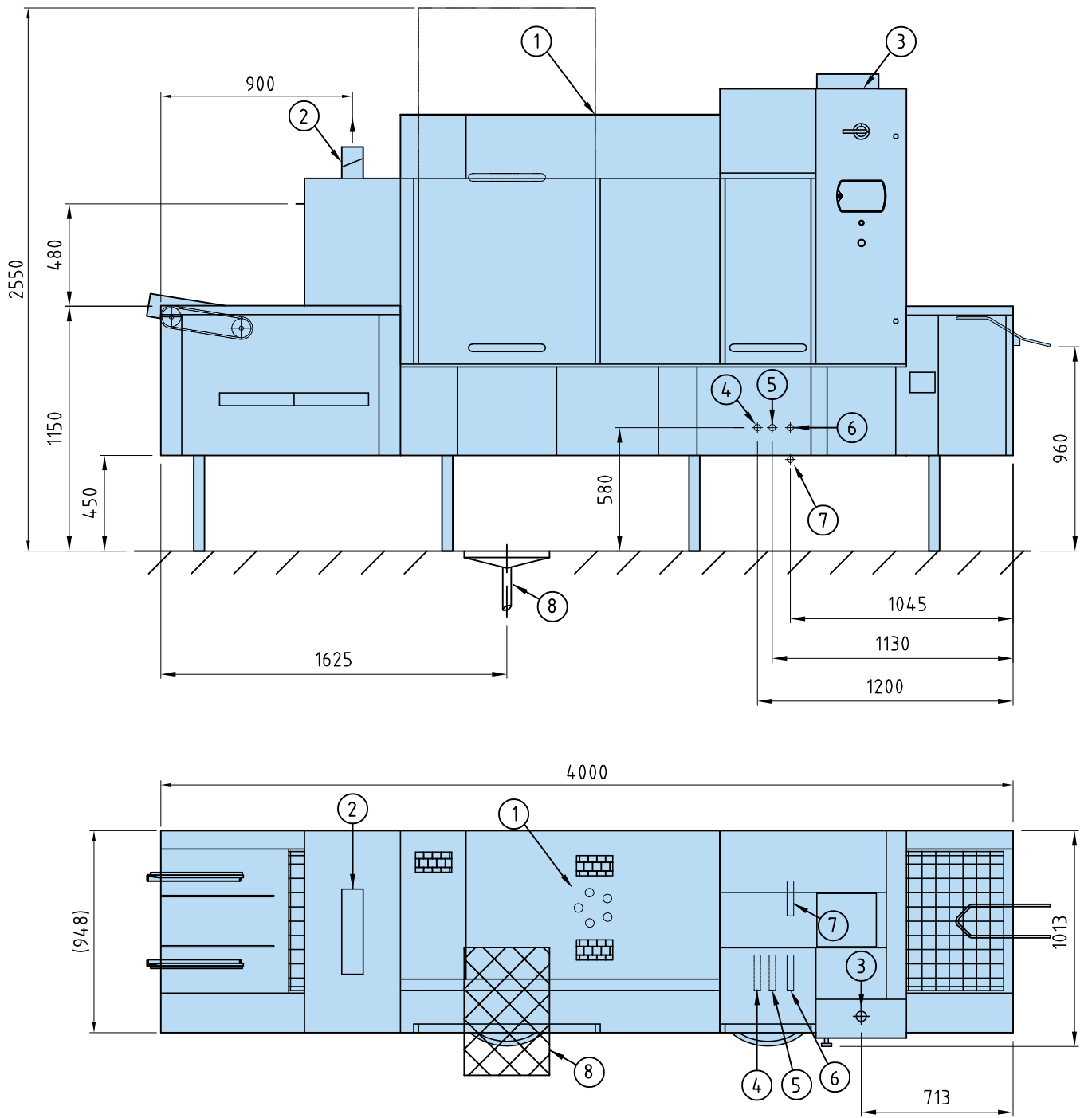
CONNECTION, ELECTRICALLY HEATED MACHINE	WD-40BRES
Total connected power (kW)	44
Main fuse 400V 3N~ (A)	80
Max. connection area 400V 3N~ (L1-L3,N,PE) Cu (mm <sup>2</sup> )	35

CONNECTION, STEAM-HEATED MACHINE 150-250 kPa	WD-40BRES
Total connected power (kW)	4
Main fuse 400V 3N~ (A)	16
Max. connection area 400V 3N~ (L1-L3,N,PE) Cu (mm <sup>2</sup> )	16
Steam connection (internal thread)	R 1"
Condensing water connection (internal thread)	R ¾"

CONNECTIONS, WATER, DRAIN AND VENTILATION	WD-40BRES
Water quality, hardness (°dH)	2-7
Hot water connection 50-65 °C (internal thread)	R ¾"
Cold water connection 5-12 °C (internal thread)	R ¾"
Drain connection, PP pipe (ø mm)	50
Water capacity, cold water, pressure (kPa)	300-600
Water capacity, cold water, flow (liters/minute)	18
Water capacity, hot water, min/max pressure (kPa)	300/600
Floor drain, capacity (litres/sec)	3
Ventilation of machine (m <sup>3</sup> /hour)	300

SIZE AND WEIGHT FOR TRANSPORT	WD-40BRES
Size part (LxBxH) (mm)*	4200x1100x2100
Weight (kg)	850

\* Including packaging.



1. Extractor condensing fan.
2. Extraction with damper.
3. Electrical connection from ceiling.
4. Hot water connection.
5. Cold water connection.
6. Steam connection (steam-heated machines).
7. Condensation water connection (steam-heated machines).
8. Floor drain 400x600 mm.



# WD-66CTS

## CUTLERY AND TRAY DISHWASHER

- Cutlery and tray dishwasher for automatic high capacity system, optimal wash and drying results.
- Optimum cleaning of cutlery through placement in special baskets. The cutlery is washed upright, no cutlery blocking each other.
- The clean trays can either be stacked directly in a trolley, or for increased capacity via an external tray changer in two trolleys filled sequentially.
- The cutlery is collected in a box or on a conveyor connected directly to an ACS automatic cutlery sorter.
- Automatic and manual operation:  
For use in fully automated handling systems for trays and cutlery.  
The machine can also be run manually and used as a backup machine. Possibility to wash other goods in baskets and GN-containers directly on the conveyor.
- Break tank incl. booster pump. Back flow protection according to EN1717.
- The WD-Touch display guides you through the washing process with an intuitive touch screen. Easy navigation with built-in user manuals.



- Double heat recovery through condensing unit and heat exchanger.
- Low water and energy consumption.
- Very good wash and drying results.
- Good working environment, the machines are sound and heat insulated with large well-balanced doors which are easy to open and close.
- Easy to clean.
- High capacity, 1500 trays / hour.
- Handles large trays, height up to 530 mm, width 530 mm.

### OPTIONS

- Steam-heated by low pressure steam (50-149 kPa) or high pressure steam (150-250 kPa). Drying zones always electric heated.
- Stainless steel pumps.
- Demineralised water in the final rinse.
- Protection bar front side.
- Manual wash pressure switch for potwashing / normal wash.
- Electrical connection of tray stacker/ tray changer.
- Cutlery cups placed at frontside.

TECHNICAL DATA	WD-66CTS
Pump motor, pre-wash (kW)	3
Pump motor, chemical wash 1 (kW)	3
Pump motor, recirculating rinse (kW)	0.74
Pump motor, break tank & final rinse (kW)	0.58
Pump motor, rinse cleaning heat recovery unit (kW)	0.58
Heat recovery fan (kW)	0.22
Fan, drying zone 1 (kW)	0.62
Fan, drying zone 2 (kW)	0.62
Drive motor, belt (kW)	0.15
Booster heater 1 (kW)	9
Booster heater 2 (kW)	3
Tank heater, chemical wash 1 (kW)	15
Drying zone 1, heater (kW)	3
Drying zone 2, heater (kW)	3
Heat recovery, cooling surface (m <sup>2</sup> )	51
Tank volyme, pre-wash tank (litres)	104
Tank volyme, chemical wash tank (litres)	120
Tank volyme, final rinse tank (litres)	21
Weight, machine in operation (kg)	1560
Enclosure class (IP)	55

CAPACITY AND OPERATING DATA	WD-66CTS
Capacity (trays/min)	25
Capacity cutlery (cutlery items/min)	75
Max. tray size (mm)	530x530
Cold water consumption, final rinse (litres/min)	3.5
Steam consumption at 150-250 kPa (kg/hour) *	55
Steam consumption at 50-140 kPa (kg/hour) *	55
Surface temperature at a room temperature of 20°C (°C)	35
Sound pressure level, LPA (dB(A)) **	63
Sound power level, LWA (dB(A)) **	83

\* When the machine is steam-heated.

\*\* Measured 1 metre from the side of the machine.

CONNECTION, ELECTRICALLY HEATED MACHINE	WD-66CTS
Total connected power (kW)	38
Main fuse 400-415 V 3N~ (A)*	80
Max. connection area 400-415V 3N~ (L1-L3, N, PE) (TN-S) Cu (mm <sup>2</sup> )	70
Maximum short-circuit current I <sub>cu</sub> (kA)	10

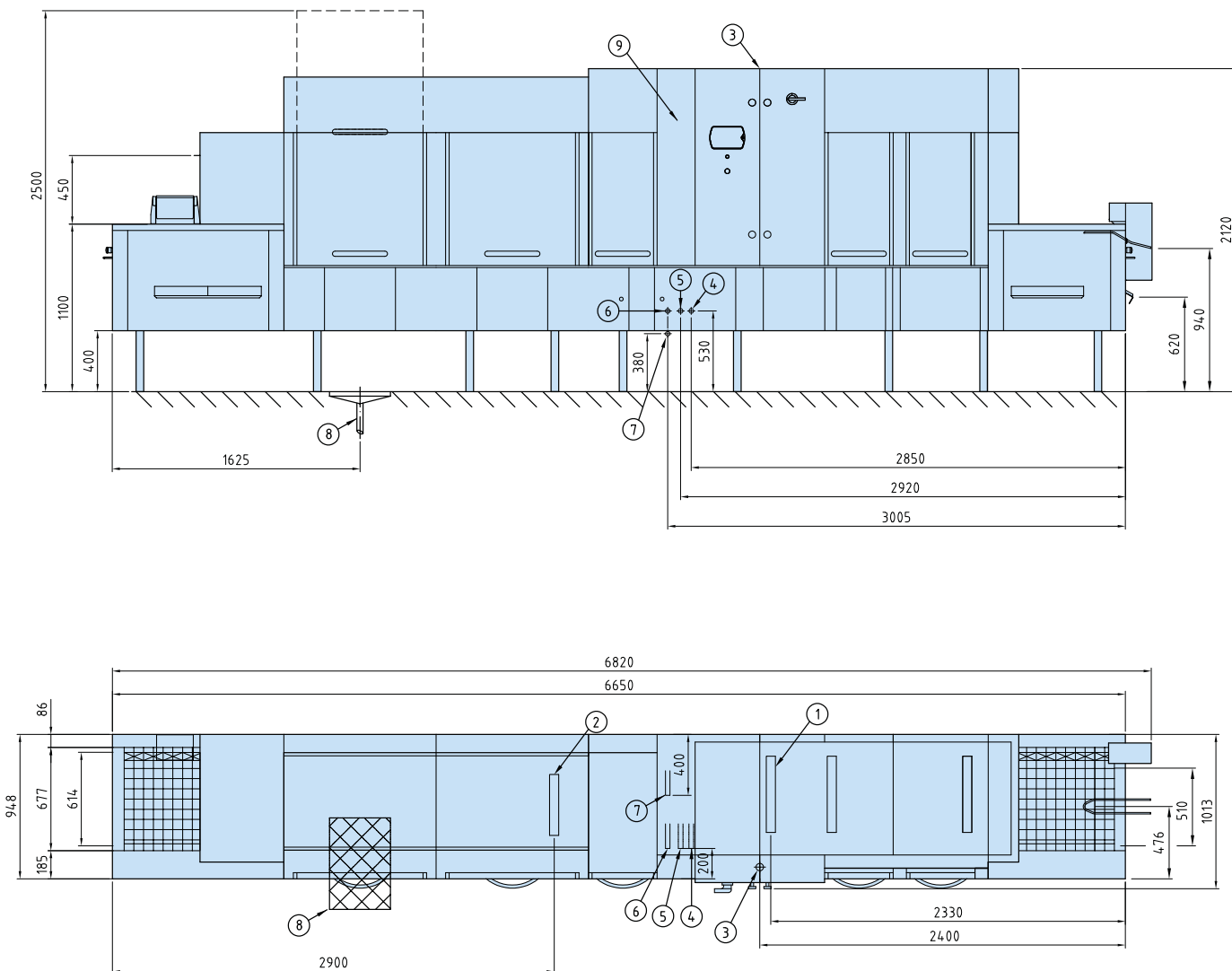
CONNECTION, STEAM-HEATED MACHINE	WD-66CTS
Total connected load (kW)	14.3
Main fuse 400-415 V 3N~ (A)*	35
Max. connection area 400-415V 3N~ (L1-L3, N, PE) (TN-S) Cu (mm <sup>2</sup> )	35
Maximum short-circuit current I <sub>cu</sub> (kA)	10
Steam connection (internal thread)	R ¾"
Condensing water connection (internal thread)	R ¾"

CONNECTIONS, WATER, DRAIN AND VENTILATION	WD-66CTS
Water quality, hardness (°dH)	2-7
Cold water connection 5-12°C (internal thread)	R ¾"
Hot water connection 50-65°C (internal thread)	R ¾"
Waste pipe connection, PP pipe (ø mm)	50
Water capacity, cold water, flow (litres/minute)	18
Water capacity, hot water, flow (litres/minute)	12
Water capacity, pressure (kPa)	300-600
Floor drain, capacity (litres/sec)	3
Heat load to room, latent / sensible / total (kW)	4.5 / 7 / 11.5

SIZE AND WEIGHT FOR TRANSPORT *	WD-66CTS
Size part 1 (LxBxH) (mm)	3100x1100x2100
Size part 2 (LxBxH) (mm)	3800x1100x2100
Weight part 1 (kg) **	950
Weight part 2 (kg) **	580

\* Normal delivery in 2 parts. Option of delivery in more parts.

\*\* Including packaging.



1. Extractor 400x100mm without damper. Air quantity approx. 20-120 m<sup>3</sup>/hour.
2. Exhaust condensing fan 130 m<sup>3</sup>/hour.
3. Electrical connection.
4. Hot water connection \*
5. Cold water connection \*
6. Steam connection \* (steam-heated machine).  
- Steam pressure 150-250 kPa.  
- Steam pressure 50-149 kPa.
7. Condensation water connection (steam-heated machine).
8. Floor drain 400x600 mm.
9. Touch panel.

\* Connection from floor or ceiling.

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Ярославль (4852)69-52-93

**Россия** +7(495)268-04-70

**Казахстан** +7(727)345-47-04

**Беларусь** +(375)257-127-884

**Узбекистан** +998(71)205-18-59

**Киргизия** +996(312)96-26-47

эл.почта: [wkd@nt-rt.ru](mailto:wkd@nt-rt.ru) || сайт: <https://wexiodisk.nt-rt.ru/>