

Купольные посудомоечные машины NT 12 ELECTRON

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: drh@nt-rt.ru || сайт: <https://dihr.nt-rt.ru/>



The latest generation DIHR hoodtype dishwashers. These machines are built with fully double-skin hoodtype, designed for being silent and reliable. Beside the standard electronic versions with four programmable cycles, we have developed the PLUS models with guaranteed steady rinse temperature and pressure and two cycles with

HYGIENE+ superior features ($A_0=30$ on the scale of thermo-disinfection according to the norm EN ISO 15883-1). Thanks to these latest technological features, the sturdy PLUS versions will promote the almost total elimination of the bacterial load. The customization of our new generation machines has never been so easy!



HYGIENE+ SYSTEM

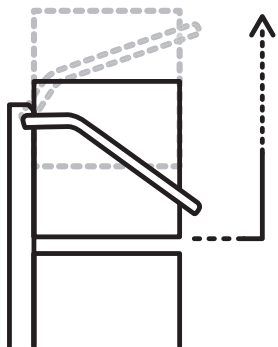
The HYGIENE+ models perform long cycles at high temperatures to fulfill high levels of hygiene, now more essential than ever for our health. These special programs comply with $A_0=30$ on the scale of thermo-disinfection according to the norm EN ISO 15883-1.

The HYGIENE+ models include 2 special cycles, a short one of 180 seconds and a longer one of 630 seconds, ensuring compliance with high levels of hygiene thanks to high temperatures and long cycles.

FEATURES

- Easy and intuitive electronic control panel
- Modification of the dosage of detergent and rinse-aid directly on the control panel (PLUS versions)
- Remote control panel available on request instead of the standard control panel (PLUS versions)
- Four customizable programs
- HYGIENE+ version (H+ models): two special additional programs complying with $A_0=30$ according to the norm EN ISO 15883-1
- Double skin insulated hood
- Deep tank
- Double tank filters, with dirt collection system and pump filter (improved system for a better filtration of the wash water)
- Self-cleaning vertical pump
- Rinse-aid and detergent dispensers included (peristaltic rinse-aid dispenser included on PLUS versions)
- Water consumption and working time control system (PLUS versions)
- Easy to access for maintenance
- Anti-drop roof panel
- Easily removable basket support
- Linear or corner layouts
- Self-cleaning cycle
- Built-in peristaltic detergent dispenser and built-in rinse-aid dispenser (peristaltic rinse-aid dispenser included in the PLUS versions)
- The PLUS system grants a constant rinse temperature and pressure (PLUS models)
- LIFT: automatic hood lift at the end of cycle
- HR: ENERGY RECOVERY system (HT 12 ELECTRON PLUS HR H+)
- CONNECTIVITY remote control compliant with the HACCP norms (on request)
- Predisposition for connection to an external device of reverse osmosis (on request on PLUS versions)





IMPROVED LIFT SYSTEM:

AUTOMATIC TWO-STEP HOOD LIFT AT THE END OF THE CYCLE

The hydraulic system has been replaced by an electric motor. Its simplicity limits maintenance and the formation of limescale. The latter, freeing up space, allows to add more options to the LIFT models such as the integrated automatic softener.

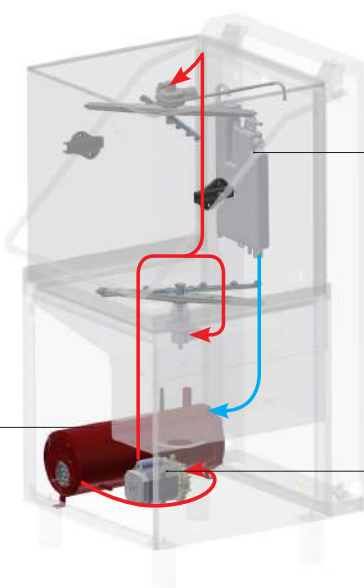
PLUS SYSTEM

GUARANTEED RINSE EVEN WITH LOW PRESSURE OF THE WATER INLET

We have developed an innovative rinsing system at constant temperature, consumption and water pressure, regardless of external conditions.

ATMOSPHERIC BOILER

The water temperature in the boiler remains constant at 85°C throughout the rinse, as the boiler refill only occurs once the rinse cycle is done.



BREAK TANK

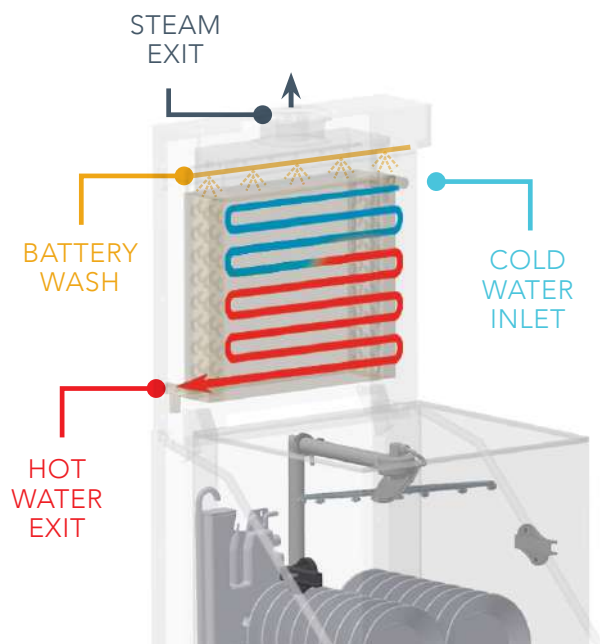
The Break Tank system prevents the heated water of the boiler to go back and mix with the fresh water supply.

RINSE PUMP

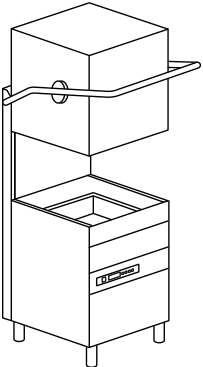
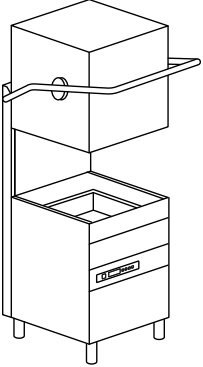
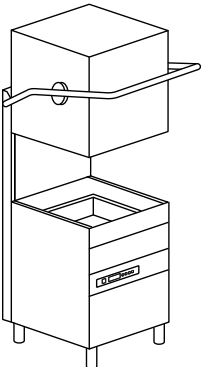
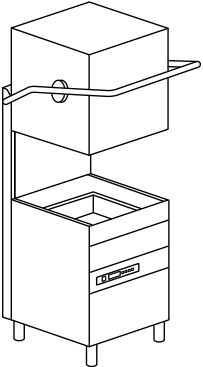
The water is sucked from the boiler through a rinse pump and is sent to the rinse nozzles. The correct pressure is ensured regardless of the water inlet pressure and temperature.

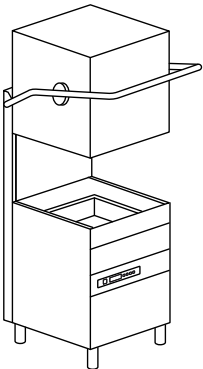
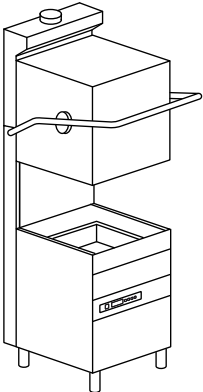
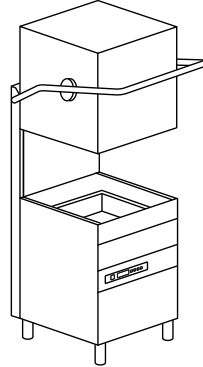
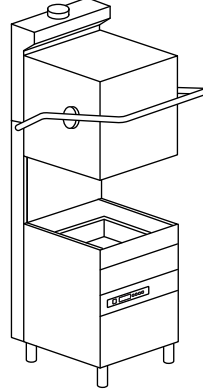
HR - ENERGY RECOVERY

The ENERGY RECOVERY system uses the heat produced by the machine to preheat the inlet cold water (8-15 °C). This is an immediate saving on energy costs. Additionally, an optimal temperature in the dishwashing area is achieved as the air is no more affected by steam and humidity.



HT 12 ELECTRON

Model	Voltage	Capacity	Dimensions	Code
HT 12 ELECTRON ELECTRONIC 4 PROGRAMS				
	 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060	400 V 3N ~ 50 Hz 10,5 kW	 ø 410  500x500	720x735x 1445/1880 H 115 kg  530x325x25 H HT 12 ELECTRON HT 12 ELECTRON DA
HT 12 ELECTRON H+ ELECTRONIC 4 PROGRAMS				
	 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060	400 V 3N ~ 50 Hz 10,5 kW	 ø 410  500x500	720x735x 1445/1880 H 115 kg  530x325x25 H HT 12 ELECTRON H+ HT 12 ELECTRON DA H+
HT 12 ELECTRON LIFT ELECTRONIC 4 PROGRAMS				
	 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060	400 V 3N ~ 50 Hz 10,5 kW	 ø 410  500x500	720x735x 1445/1880 H 119 kg  530x325x25 H HT 12 ELECTRON LIFT HT 12 ELECTRON LIFT DA
HT 12 ELECTRON LIFT H+ ELECTRONIC 4 PROGRAMS				
	 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060	400 V 3N ~ 50 Hz 10,5 kW	 ø 410  500x500	720x735x 1445/1880 H 119 kg  530x325x25 H HT 12 ELECTRON LIFT H+ HT 12 ELECTRON LIFT DA H+

Model	Voltage	Capacity	Dimensions	Code
HT 12 ELECTRON PLUS H+ ELECTRONIC 6 PROGRAMS				
 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060 A₂=30 HYGIENE +	400 V 3N ~ 50 Hz 10,5 kW	 Ø 410  500x500	720x735x 1445/1880 H 115 kg  530x325x25 H	HT 12 ELECTRON PLUS H+ HT 12 ELECTRON PLUS DA H+
HT 12 ELECTRON PLUS HR H+ ELECTRONIC 6 PROGRAMS - HR: HEAT RECOVERY				
 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060 A₂=30 HYGIENE +	400 V 3N ~ 50 Hz 10,5 kW HR: cold water supply	 Ø 410  500x500	720x735x 2095 H 145 kg  530x325x25 H	HT 12 ELECTRON PLUS HR H+ HT 12 ELECTRON PLUS HR DA H+
HT 12 ELECTRON PLUS LIFT H+ ELECTRONIC 6 PROGRAMS				
 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060 A₂=30 HYGIENE +	400 V 3N ~ 50 Hz 10,5 kW	 Ø 410  500x500	720x735x 1445/1880 H 145 kg  530x325x25 H	HT 12 ELECTRON PLUS LIFT H+ HT 12 ELECTRON PLUS LIFT DA H+
HT 12 ELECTRON PLUS HR LIFT H+ ELECTRONIC 6 PROGRAMS - HR: HEAT RECOVERY				
 RACK EQUIPMENT 2 X C40 1 X C44 2 X 15060 A₂=30 HYGIENE +	400 V 3N ~ 50 Hz 10,5 kW HR: cold water supply	 Ø 410  500x500	720x735x 2095 H 145 kg  530x325x25 H	HT 12 ELECTRON PLUS HR LIFT H+ HT 12 ELECTRON PLUS HR LIFT DA H+



По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89	Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81	Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47	Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35	Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93
Россия +7(495)268-04-70	Казахстан +(727)345-47-04	Беларусь +(375)257-127-884	Узбекистан +998(71)205-18-59	Киргизия +996(312)96-26-47