

Бесканальные вытяжные шкафы Н+

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
Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
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: efj@nt-rt.ru || сайт: <https://ecosafe.nt-rt.ru>



Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

PRESENTATION OF THE RANGE (CLASS 2)

ADVANTAGES

Optimal protection of the user:

- Fume hoods according to NF X 15-211 - MAY 2009 by French laboratories and control bodies.
- CE certification. Electrical assembly complies with the requirements of the low voltage directive 2014/35/EU and EMC Directive 2014/30/EU.
- Equipment conforms to the requirements of IEC61010-1.
- Containment of vapors and powders in the handling enclosure and their elimination when they pass through the molecular filter or the HEPA filter.
- Front panel sampling port for quick and reliable control of filter saturation.
- Front indicator light to assure the user that the fume hood ventilation/filtration system is working properly.
- Quiet electric fans that meet CE specifications.
- Control window on the front of the unit shows immediately whether the filter is present and suitable for the job.

Time and energy savings:

- Fume hoods delivered ready to use (no assembly required).
- No connection or evacuation required, no civil engineering solution (if the hood is equipped with a filter).
- No need to heat or cool the air in the room as the air is recirculating.

Comfortable to use :

- Reinforced transparent walls on all sides providing optimal lighting of the work surface and immediate visualization of the products being handled.
- Ergonomically designed working opening for safe and easy handling in the enclosure.
- Covers for the insertion of the power supply cables.
- Very low noise level of the fans allowing increased concentration during work.
- Easy replacement of the active charcoal filter in just a few minutes.
- Our equipment is equipped with transparent translucent walls that are now 100% recyclable.

TECHNICAL CHARACTERISTICS

- Construction in 15/10th steel.
- Epoxy paint, white RAL 9010, blue 5015, highly resistant to chemicals.
- Reinforced glass walls in 6mm thick PMMA.
- Average air speed at the front of the unit: 0.5 m/s
- Voltage: 220-240 volts
- Electrical power: 35 W per ventilation column

- Intensity: 0.35 A
- Fan noise level (excluding air flow): 60 dB(A)
- Flow rate: 180 m3/h

STANDARD EQUIPMENT

- Touch screen
- 4 covers to supply fluid passages.
- Automatic air flow control and maintenance
- Hour meter
- Sampling port
- 4 transparent reinforced walls.
- FILTRALARME 5 interface with touch screen for operational management of the hood.
- Automatic air flow regulation
- 5 languages available: French - English - German - Spanish - Italian.
- Airflow and hour meter displayed simultaneously
- Indicators for filter installation date and type
- Main switch

These hoods must be equipped with an active charcoal filter and/or a particulate filter and its support.

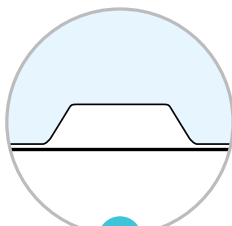
OPTIONS

- Removable containment sump with the worktop to collect liquids in case of accidental spills + melamine or laminated glass worktop (highly recommended for use with acids).
- LED lighting positioned so as not to impede your visibility IP65 - 10W - 4200K - 710lm ref. LUMI
- Manual pump to determine the saturation of the filters: ref. PMAF.
- Reagent tubes :
 - Ref. TROR: Set of 10 «organic» reagent tubes
 - Ref. TRAC: Set of 10 «corrosive» reagent tubes
 - Ref. TROA: Set of 5 «organic» and 5 «corrosive» reagent tubes.

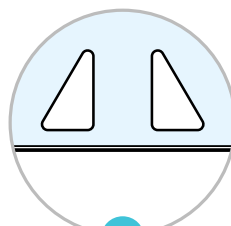
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+



▲ H092Z+ BV09 + 2x(CORG201 + SH200 + HEP200)



1
Trapeze working
opening



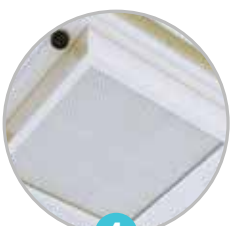
1'
2 hands working
opening



2
Melamine or glass
tempered worktop



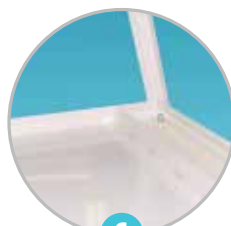
3
Touch screen
Hour meter
Air flow controller



4
Filter holder and
HEPA filter (option)



5
Easy to replace filters



6
Removable containment
sump



7
Socket for sampling

NFX
15-211

CLASS
2

CE

MADE IN EUROPE



Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments



▲ H061D+ + BV06 + CORG201



H061D+ + BV06 + CORG201



H061D+ + BV06 + SH200 + HEP200 + CAR200



H061D+ + BV06 + CORG201 + SH200 + HEP200





	H061D+	H061Z+
Working opening type		 L : 400mm, H : 150mm
Number of engines	1	
External dimensions W x D x H (mm)	600 x 650 x 950	
Internal dimensions W x D x H (mm)	545 x 505 x 735	
Weight (kg)	41	
For liquid use only, to be chosen (mandatory) ⁽¹⁾ : prEN 17242 : A/2 class		
Active charcoal filter(s) for organic vapors	ORG200 (11 kg)	
Active charcoal filter(s) for corrosive and organic vapors	CORG201 (12 kg)	
Active charcoal filter(s) for formaldehyde vapors	FOR200 (12 kg)	
Active charcoal filter(s) for ammonia vapors	AMM 200 (12 kg)	
For powder application only, references to be ordered together: prEN 17242 : A1 class		
H14 Hepa filter(s) for powder handling	HEP200 (2 kg)	
Hepa filter holder	SH200 (4 kg)	
Ventilation element(s) (mandatory)	CAR200 (2 kg)	
For powder + liquid use references to be ordered together ⁽²⁾ must be chosen from ⁽¹⁾ : prEN 17242 : A/3 class		
H14 Hepa filter(s) for powder handling ⁽²⁾	HEP200 (2 kg)	
Hepa filter holder ⁽²⁾	SH200 (4 kg)	
Active charcoal filter(s) for organic vapors	ORG200 (11 kg)	
Active charcoal filter(s) for corrosive and organic vapors	CORG201 (12 kg)	
Active charcoal filter(s) for formaldehyde vapors	FOR200 (12 kg)	
Active charcoal filter(s) for ammonia vapors	AMM 200 (12 kg)	
Additional accessories		
Containment sump + HPL work-top	BB06 (10 kg)	
Containment sump + Tempered glass work-top	BV06 (15 kg)	
Integrated outdoor light	LUMI (1 kg)	
Tubular table on 4 feet	TTF06 (9 kg)	
Tubular roller table (on castors)	TTR06 (10 kg)	
Monobloc rolling table with storage shelf	TR06 (28 kg)	
Table / trolley cabinet	TA06 (32 kg)	

Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

(1) All filters must be of the same type



Ventilation

Active charcoal filter

HEPA filter

CAR200 box

NFX
15-211

CLASS
2

CE

MADE IN
EUROPE



Fume hoods, filtering
cabinets - Ventilation

Lithium-ion
cabinets

Flammable
cabinets

Corrosive
cabinets

Toxic cabinets
and Multirisk

Containment
and cans

File cabinets
Anti-fire equipments

Showers and first-
aid equipments



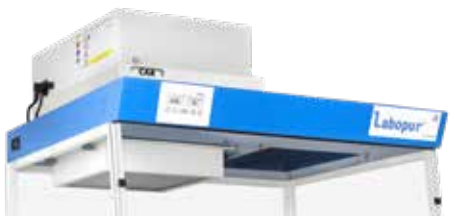
▲ H092Z+ + BV09 + 2 x CORG201



H091D+ + BV09 + CORG201



H092D+ + BV09 + 2 x CORG201



H091D+ + BV09 + SH200 + HEP200 + CAR200



H092D+ + BV09 + 2 x(SH200 + HEP200 + CAR200)



H091D+ + BV09 + CORG201 + SH200 + HEP200



H092D+ + BV09 + 2x(CORG201 + SH200 + HEP200)





	H091D+	H092D+	H092Z+
Working opening type			
Number of engines	1	2	
External dimensions W x D x H (mm)	900 x 750 x 1160		
Internal dimensions W x D x H (mm)	845 x 700 x 935		
Weight (kg)	67		
For liquid use only, to be chosen (mandatory) ⁽¹⁾: prEN 17242 : A/2 class			
Active charcoal filter(s) for organic vapors	ORG200 (11 kg)	2 x ORG200 (22 kg)	
Active charcoal filter(s) for corrosive and organic vapors	CORG201 (12 kg)	2 x CORG201 (24 kg)	
Active charcoal filter(s) for formaldehyde vapors	FOR200 (12 kg)	2 x FOR200 (24 kg)	
Active charcoal filter(s) for ammonia vapors	AMM 200 (12 kg)	2 x AMM 200 (24 kg)	
For powder application only, references to be ordered together : prEN 17242 : A/1 class			
H14 Hepa filter(s) for powder handling	HEP200 (2 kg)	2 x HEP200 (4 kg)	
Hepa filter holder	SH200 (4 kg)	2 x SH200 (8 kg)	
Ventilation element(s) (mandatory)	CAR200 (2 kg)	2 x CAR200 (4 kg)	
For powder + liquid use references to be ordered together ⁽²⁾ must be chosen from ⁽¹⁾: prEN 17242 : A/3 class			
H14 Hepa filter(s) for powder handling ⁽²⁾	HEP200 (2 kg)	2 x HEP200 (4 kg)	
Hepa filter holder ⁽²⁾	SH200 (4 kg)	2 x SH200 (8 kg)	
Active charcoal filter(s) for organic vapors	ORG200 (11 kg)	2 x ORG200 (22 kg)	
Active charcoal filter(s) for corrosive and organic vapors	CORG201 (12 kg)	2 x CORG201 (24 kg)	
Active charcoal filter(s) for formaldehyde vapors	FOR200 (12 kg)	2 x FOR200 (24 kg)	
Active charcoal filter(s) for ammonia vapors	AMM 200 (12 kg)	2 x AMM 200 (24 kg)	
Additional accessories :			
Containment sump + HPL work-top	BB09 (11 kg)		
Containment sump + Tempered glass work-top	BV09 (16 kg)		
Integrated outdoor light	LUMI (1 kg)		
Tubular table on 4 feet	TTF09 (12 kg)		
Tubular roller table (on castors)	TTR09 (13 kg)		
Monobloc rolling table with storage shelf	TR09 (37 kg)		
Table / trolley cabinet	TA09 (43 kg)		

Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

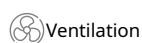
Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

(1) All filters must be of the same type



NFX
15-211

CLASS
2

CE

MADE IN EUROPE



Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments



▲ H122D+ + BV12 + 2 x CORG201



H121D+ + BV12 + CORG201



H122D+ + BV12 + 2 x CORG201



H121D+ + BV12 + SH200 + HEP200 + CAR200



H122D+ + BV12 + 2 x (SH200 + HEP200 + CAR200)



H121D+ + BV12 + CORG201 + SH200 + HEP200



H122D+ + BV12 + 2x(CORG201 + SH200 + HEP200)





	H121D+	H122D+	H122Z+
Working opening type			 Trapeze L : 400mm, H : 180mm
Number of engines	1	2	
External dimensions W x D x H (mm)	1200 x 750 x 1160		
Internal dimensions W x D x H (mm)	1145 x 700 x 935		
Weight (kg)	85		
For liquid use only, to be chosen (mandatory) ⁽¹⁾ : prEN 17242 : A/2 class			
Active charcoal filter(s) for organic vapors	ORG200 (11 kg)	2 x ORG200 (22 kg)	
Active charcoal filter(s) for corrosive and organic vapors	CORG201 (12 kg)	2 x CORG201 (24 kg)	
Active charcoal filter(s) for formaldehyde vapors	FOR200 (12 kg)	2 x FOR200 (24 kg)	
Active charcoal filter(s) for ammonia vapors	AMM 200 (12 kg)	2 x AMM 200 (24 kg)	
For powder application only, references to be ordered together : prEN 17242 : A/1 class			
H14 Hepa filter(s) for powder handling	HEP200 (2 kg)	2 x HEP200 (4 kg)	
Hepa filter holder	SH200 (4 kg)	2 x SH200 (8 kg)	
Ventilation element(s) (mandatory)	CAR200 (2 kg)	2 x CAR200 (4 kg)	
For powder + liquid use references to be ordered together ⁽²⁾ must be chosen from ⁽¹⁾ : prEN 17242 : A/3 class			
H14 Hepa filter(s) for powder handling ⁽²⁾	HEP200 (2 kg)	2 x HEP200 (4 kg)	
Hepa filter holder ⁽²⁾	SH200 (4 kg)	2 x SH200 (8 kg)	
Active charcoal filter(s) for organic vapors	ORG200 (11 kg)	2 x ORG200 (22 kg)	
Active charcoal filter(s) for corrosive and organic vapors	CORG201 (12 kg)	2 x CORG201 (24 kg)	
Active charcoal filter(s) for formaldehyde vapors	FOR200 (12 kg)	2 x FOR200 (24 kg)	
Active charcoal filter(s) for ammonia vapors	AMM 200 (12 kg)	2 x AMM 200 (24 kg)	
Additional accessories ⁽¹⁾ ▼			
Containment sump + HPL work-top	BB12 (12 kg)		
Containment sump + Tempered glass work-top	BV12 (17 kg)		
Integrated outdoor light	LUMI (1 kg)		
Tubular table on 4 feet	TTF12 (16 kg)		
Tubular roller table (on castors)	TTR12 (17 kg)		
Monobloc rolling table with storage shelf	TR12 (51 kg)		
Table / trolley cabinet	TA12 (54 kg)		

Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

(1) All filters must be of the same type



Ventilation

Active charcoal filter

HEPA filter

CAR200 box

NFX
15-211

CLASS
2

CE

MADE IN
EUROPE



Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments



▲ H153Z+ + BV15 + 3 x CORG201



H152Z+ + BV15 + 2 x CORG201



H153Z+ + BV15 + 3 x CORG201



H152Z+ + BV15 + 2 x (SH200 + HEP200 + CAR200)



H153Z+ + BV15 + 3 x (SH200 + HEP200 + CAR200)



H152Z+ + BV15 + 2 x (CORG201 + SH200 + HEP200)



H153Z+ + BV15 + 3 x (CORG201 + SH200 + HEP200)





Fume hoods, filtering cabinets - Ventilation

	H152D+	H152Z+	H153D+	H153Z+	H153G+
Working opening type		Trapeze L: 400mm, H: 180mm		Trapeze L: 400mm, H: 180mm	Large width L: 850mm, H: 180mm
Number of engines	2		3		
External dimensions W x D x H (mm)	1500 x 750 x 1160				
Internal dimensions W x D x H (mm)	1445 x 700 x 935				
Weight (kg)	102				
For liquid use only, to be chosen (mandatory) ⁽¹⁾ : prEN 17242 : A/2 class					
Active charcoal filter(s) for organic vapors	2 x ORG200 (22 kg)		3 x ORG200 (33 kg)		
Active charcoal filter(s) for corrosive and organic vapors	2 x CORG201 (24 kg)		3 x CORG201 (36 kg)		
Active charcoal filter(s) for formaldehyde vapors	2 x FOR200 (24 kg)		3 x FOR200 (36 kg)		
Active charcoal filter(s) for ammonia vapors	2 x AMM 200 (24 kg)		3 x AMM 200 (36 kg)		
For powder application only, references to be ordered together: prEN 17242 : A/1 class					
H14 Hepa filter(s) for powder handling	2 x HEP200 (4 kg)		3 x HEP200 (6 kg)		
Hepa filter holder	2 x SH200 (8 kg)		3 x SH200 (12 kg)		
Ventilation element(s) (mandatory)	2 x CAR200 (4 kg)		3 x CAR200 (6 kg)		
For powder + liquid use references to be ordered together ⁽²⁾ : must be chosen from ⁽¹⁾ : prEN 17242 : A/3 class					
H14 Hepa filter(s) for powder handling ⁽²⁾	2 x HEP200 (4 kg)		3 x HEP200 (6 kg)		
Hepa filter holder ⁽²⁾	2 x SH200 (8 kg)		3 x SH200 (12 kg)		
Active charcoal filter(s) for organic vapors	2 x ORG200 (22 kg)		3 x ORG200 (33 kg)		
Active charcoal filter(s) for corrosive and organic vapors	2 x CORG201 (24 kg)		3 x CORG201 (36 kg)		
Active charcoal filter(s) for formaldehyde vapors	2 x FOR200 (24 kg)		3 x FOR200 (36 kg)		
Active charcoal filter(s) for ammonia vapors	2 x AMM 200 (24 kg)		3 x AMM 200 (36 kg)		
Additional accessories					
Containment sump + HPL work-top	BB15 (13 kg)				
Containment sump + Tempered glass work-top	BV15 (18 kg)				
Integrated outdoor light	2 x LUMI (1 kg)				
Tubular table on 4 feet	TTF15 (22 kg)				
Tubular roller table (on castors)	TTR15 (23 kg)				
Monobloc rolling table with storage shelf	TR15 (65 kg)				
Table / trolley cabinet	TA15 (61 kg)				

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

(1) All filters must be of the same type



Ventilation



NFX
15-211

CLASS
2

CE

MADE IN
EUROPE



Fume hoods, filtering
cabinets - Ventilation

Lithium-ion
cabinets

Flammable
cabinets

Corrosive
cabinets

Toxic cabinets
and Multirisk

Containment
and cans

File cabinets
Anti-fire equipments

Showers and first-
aid equipments



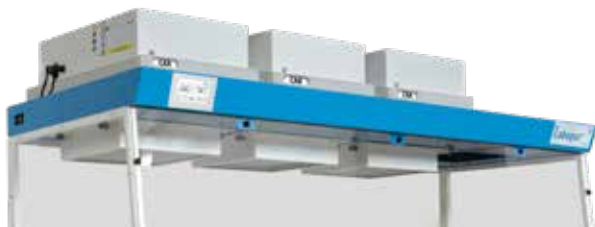
▲ H184G+ + BB18 + 4 x CORG201



H183G+ + BB18 + 3 x CORG201



H184G+ + BB18 + 4 x CORG201



H183G+ + BB18 + 3 x (SH200 + HEP200 + CAR200)



H184G+ + BB18 + 4 x (SH200 + HEP200 + CAR200)



H183G+ + BB18 + 3 x (CORG201 + SH200 + HEP200)



H184G+ + BB18 + 4 x (CORG201 + SH200 + HEP200)





Fume hoods, filtering cabinets - Ventilation

	H183G+	H184G+
Working opening type		
Number of engines	3	4
External dimensions W x D x H (mm)	1800 x 750 x 1240	
Internal dimensions W x D x H (mm)	1745 x 700 x 935	
Weight (kg)	125	
For liquid use only, to be chosen (mandatory) ⁽¹⁾: prEN 17242 : A/2 class		
Active charcoal filter(s) for organic vapors	3 x ORG200 (33 kg)	4 x ORG200 (44 kg)
Active charcoal filter(s) for corrosive and organic vapors	3 x CORG201 (36 kg)	4 x CORG201 (48 kg)
Active charcoal filter(s) for formaldehyde vapors	3 x FOR200 (36 kg)	4 x FOR200 (48 kg)
Active charcoal filter(s) for ammonia vapors	3 x AMM 200 (36 kg)	4 x AMM 200 (48 kg)
For powder application only, references to be ordered together: prEN 17242 : A/1 class		
H14 Hepa filter(s) for powder handling	3 x HEP200 (6 kg)	4 x HEP200 (8 kg)
Hepa filter holder	3 x SH200 (12 kg)	4 x SH200 (16 kg)
Ventilation element(s) (mandatory)	3 x CAR200 (6 kg)	4 x CAR200 (8 kg)
For powder + liquid use references to be ordered together ⁽²⁾ must be chosen from ⁽¹⁾: prEN 17242 : A/3 class	-	
H14 Hepa filter(s) for powder handling ⁽²⁾	-	4 x HEP200 (8 kg)
Hepa filter holder ⁽²⁾	-	4 x SH200 (16 kg)
Active charcoal filter(s) for organic vapors	-	4 x ORG200 (44 kg)
Active charcoal filter(s) for corrosive and organic vapors	-	4 x CORG201 (48 kg)
Active charcoal filter(s) for formaldehyde vapors	-	4 x FOR200 (48 kg)
Active charcoal filter(s) for ammonia vapors	-	4 x AMM 200 (48 kg)
Additional accessories		
Containment sump + HPL work-top	BB018 (15 kg)	
Containment sump + Tempered glass work-top	BV018 (20 kg)	
Integrated outdoor light	3 x LUMI (3 kg)	
Tubular table on 4 feet	TTF18 (24kg)	

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

(1) All filters must be of the same type



Ventilation

Active charcoal filter

HEPA filter

CAR200 box

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
Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
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: efj@nt-rt.ru || сайт: <https://ecosafe.nt-rt.ru>