VHC200 is a compressed air industrial vacuum easy to use. Designed to operate wherever electricity is forbidden or unavailable, it can collect wet and dry material. Model VHC200 is equipped with a powerful Venturi system and is available in serveral versions

Model VHC200 is compact and ergonomic so it is perfect to be moved everywhere in the production areas, even on tough grounds. The big wheels and the handle ensure fast and easy movements, while the container mounts castors and a practical handle allowing a simple lifting and emptying of it. An excellent filtration is granted by the large star filter and in case of very fine or hazardous dust also the upstream HEPA absolute filter is available. The vacuometer monitors constantly the filter efficincy and the filetr shaker allows to clean it in a very fast way. ATEX versions for zones Gas 1-2 and Dus 21-22 are available.

https://www.nilfisk.com/en/industrial-vacuums/industries/metal/Pages/Additive-Manufacturing.aspx

http://mediabank.nilfisk.com/download/link/6abd549b-ddc9-46eb-aa76-6539f4b56128

- 50 or 100 liters container
- · manual filter shaker
- vacuometer
- for continuous use (24/7)
- · stainless steel versions
- · Hepa upstream absolute filter available
- ATEX versions or zones Gas 1-2 and Dus 21-22 available
- · Versions for liquids collection available
- https://www.nilfisk.com/en/industrial-vacuums/industries/metal/Pages/Additive-Manufacturing.aspx
- http://mediabank.nilfisk.com/download/link/6abd549b-ddc9-46eb-aa76-6539f4b56128
- Standard equipment



Picture shown may not represent model quoted

Model	VHC200 L100 Z1 EXA	VHC200 L100 Z1 EXA FM AU XXX	VHC200 L50 Z1 EXA
Ref. no.	4061400089	4061400090	4061400091
PRODUCT FEATURES			
Manual filter shaker	•	•	•
Dust safe bag system			
Stainless steel filter chamber		•	
Stainless steel dust container	•	•	•
HEPA upstream filtration		•	
Float shut-off system			
L class filter	•		•



Model	VHC200 L100 Z1 EXA	VHC200 L100 Z1 EXA FM AU XXX	VHC200 L50 Z1 EXA
Ref. no.	4061400089	4061400090	4061400091
PRODUCT FEATURES			
M class filter		•	
Cyclone plate			
Grate and valve			
ATEX category	•	•	•
Active carbon filter			
Safe bag system			
Fully in stainless steel		•	
Plastic bag system			
Immersion Separator			
Model	VHC200 L100 Z1 EXA FM AU XX	VHC200 L50 Z1 EXA FM AU XX	VHC200 L100 Z1 EXA XXX
Ref. no.	4061400092	4061400093	4061400094
PRODUCT FEATURES			
Manual filter shaker	•	•	•
Dust safe bag system			
Stainless steel filter chamber	•	•	•
Stainless steel dust container	•	•	•
HEPA upstream filtration	•	•	
Float shut-off system			
L class filter			•
M class filter	•	•	
Cyclone plate			
Grate and valve			
ATEX category	•	•	•
Active carbon filter			
Safe bag system			
Fully in stainless steel			•
Plastic bag system			
Immersion Separator			



Model	VHC200 L50 Z1 EXA FM AU XXX SBS	VHC200 L100 Z1 EXA XXX L GV CC	VHC200 L50 Z1 EXA FM AU XXX
Ref. no.	4061400095	4061400096	4061400097
PRODUCT FEATURES			
Manual filter shaker	•	•	•
Dust safe bag system	•		
Stainless steel filter chamber	•	•	•
Stainless steel dust container	•	•	•
HEPA upstream filtration	•		•
Float shut-off system		•	
L class filter		•	
M class filter	•		•
Cyclone plate		•	
Grate and valve		•	
ATEX category	•	•	•
Active carbon filter			
Safe bag system			
Fully in stainless steel	•	•	•
Plastic bag system			
Immersion Separator			
Model	VHC200 L50 Z1 EXA SBS	VHC200 L50 Z1 EXA XX	VHC200 L50 Z1 EXA FM PBS
Ref. no.	4061400099	4061400101	4061400104
PRODUCT FEATURES			
Manual filter shaker	•	•	•
Dust safe bag system			•
Stainless steel filter chamber		•	•
Stainless steel dust container	•	•	•
HEPA upstream filtration			
Float shut-off system			
L class filter	•	•	
M class filter			•
Cyclone plate			
Grate and valve			
ATEX category	•	•	•
Active carbon filter			
Safe bag system	•		



Model	VHC200 L50 Z1 EXA SBS	VHC200 L50 Z1 EXA XX	VHC200 L50 Z1 EXA FM PBS
Ref. no.	4061400099	4061400101	4061400104
PRODUCT FEATURES			
Fully in stainless steel			
Plastic bag system			
Immersion Separator			
Model	VHC200 L100 Z1 EXA IS	VHC200 L100 Z1 EXA FM AU	VHC200 L50 Z1 EXA FP PBS
Ref. no.	4061400105	4061400111	4061400112
PRODUCT FEATURES			
Manual filter shaker	•	•	•
Dust safe bag system			
Stainless steel filter chamber			
Stainless steel dust container	•	•	•
HEPA upstream filtration		•	
Float shut-off system			
L class filter	•		•
M class filter		•	
Cyclone plate			
Grate and valve			
ATEX category	•	•	•
Active carbon filter			
Safe bag system			
Fully in stainless steel			
Plastic bag system			•
Immersion Separator	•		
Technical specifications	VHC200 L100 Z1 EXA	VHC200 L100 Z1 EXA FM AU XXX	VHC200 L50 Z1 EXA
Airflow without hose (I/sec. at 6 bar of pressure)	93	93	93
Vacuum max (kPa at 6 bar of pressure)	38	38	38
Air consumption (nl/min., at 6 bar of pressure)	2.650	2650	2650
Sound pressure level (dB(A))	70	70	70
Container capacity (I)	100	100	50
Main filter area (cm²)	19500	19500	19500
Compressed air tube lenght (mm)	6000	6000	6000
Inlet (mm)	70	70	70
Required pressure (bar)	6 max	6 max	6 max



VHC200 ATEX

Length x width x height (mm)     910x800x1590     910x800x1590     910x800x1590     910x800x1590     910x800x1590     910x800x1590     70     67       Technical specifications     VHC200 L100x21     XHCX AFM AUX     XHX	Technical specifications	VHC200 L100 Z1 EXA	VHC200 L100 Z1 EXA FM AU XXX	VHC200 L50 Z1 EXA
Technical specifications     VHC200L100 ZI EXA FMAUXX     VHC200L100 ZI EXA FMAUXX     PHC200L100 ZI EXA FMAUXX       Airflow without hose (l/sec. at 6 bar of pressure)     38     93     93       Airflow without hose (l/sec. at 6 bar of pressure)     288     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     10     50     100       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     60000     60000     6000       Intel (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     VHC200L50Z1	Length x width x height (mm)			
Technical specifications     VHC200 L100 Z1 EXA FMAU XX     VHC200 L50 Z1 EXA FMAU XX     PHC200 L50 Z1 EXA FMAU XX       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Airflow without hose (l/sec. at 6 bar of pressure)     38     38     38       Air consumption (n/lmin, at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     10     50     100       Main filter area (cm²)     19500     9500     19500       Main filter area (cm²)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     VHC200L50 Z1 X X XXX (DXX     X X XXX (DXX     X X	Weight (kg)	70	70	67
Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     100     50     100       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Itel (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     "HC200 L50 Z1 EXA FM ALU XXX     VHC200 L100 Z1 EXA FM ALU XXX     VHC200 L50 Z1 EXA FM ALU XXX       Airflow without hose (l/sec. at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     19500     19500 <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
Air consumption (ni/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     100     50     100       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     VHC200 L50 Z1 EXA FMAU XXX	Airflow without hose (I/sec. at 6 bar of pressure)	93	93	93
Sound pressure level (dB(A))     70     70     70       Container capacity (f)     100     50     100       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     70     70       Technical specifications     VHC200 L50 Z1 EXA FM AUXXXX     VHC200 L50 Z1 EXA FM EXA FM FM EXA	Vacuum max (kPa at 6 bar of pressure)	38	38	38
Container capacity (I)     100     50     100       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     2KS SMS     2KA XXXL GVCC     VHC200 L50 Z1 EXA FMAU XXX       Various without hose (Vsec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Vacuum max (kPa at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70 <td>Air consumption (nl/min., at 6 bar of pressure)</td> <td>2650</td> <td>2650</td> <td>2650</td>	Air consumption (nl/min., at 6 bar of pressure)	2650	2650	2650
Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1500       Weight (kg)     70     67     70       Technical specifications     2MA 200 L50 21 EXA FM AU XXX     2MA XXX L GV Cc     VHC200 L50 21 EXA FM AU XXX       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (n/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)	Sound pressure level (dB(A))	70	70	70
Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     VHC200 L50 Z1 EXA FM AU XXXX     VHC200 L100 Z1 EXA FM AU XXXX     VHC200 L50 Z1 EXA FM AU XXXX       Airflow without hose (i/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (ni/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (i)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x	Container capacity (I)	100	50	100
Intel (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     VHC200 L50 Z1 EXA FM AU XXXX     VHC200 L100 Z1 EXA FM AU XXXX       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (n/lmin., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     100     50       Main filter area (cmr)     19500     19500     19500       Compressed air tube length (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1300     910x600x1300       Weight (kg)     67	Main filter area (cm²)	19500	19500	19500
Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1590     910x600x1300     910x600x1590       Weight (kg)     70     67     70       Technical specifications     VHC200 L50 Z1 EXA FM AU XXXX     VHC200 L100 Z1 EXA FM AU XXXX     VHC200 L50 Z1 EXA FM AU XXXX       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (k/Pa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube length (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     9 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67	Compressed air tube lenght (mm)	6000	6000	6000
Length x width x height (mm)     910x600x1590     70     70       Technical specifications     VHC200 L50 Z1 EXA FM AU XXX     EXA FM AU XXX     EXA FM AU XXX     SB     38	Inlet (mm)	70	70	70
Weight (kg)     70     67     70       Technical specifications     VHC200 L50 Z1 EXA FMAU XXX SBS     VHC200 L100 Z1 EXA FMAU XXX     VHC200 L100 Z1 EXA FMAU XXX     VHC200 L50 Z1 EXA FMAU XXX       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (n/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     YHC200 L50 Z1 EXA EXS     EXA XX     EXA FM PBS       Airflow without hose (l/sec. at 6 bar of pressure)     38	Required pressure (bar)	6 max	6 max	6 max
Technical specifications     VHC200 L50 Z1 EXA FMAUXXX SBS     VHC200 L100 Z1 EXA FMAUXXX     VHC200 L50 Z1 EXA FMAUXXX       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (n/l/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1500     910x600x1300       Weight (kg)     67     70     67       Technical specifications     YHC200 L50 Z1 EXA EXA     EXA FM PBS       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     2650     2650     2650 </td <td>Length x width x height (mm)</td> <td>910x600x1590</td> <td>910x600x1300</td> <td>910x600x1590</td>	Length x width x height (mm)	910x600x1590	910x600x1300	910x600x1590
Technical specifications     EXA FM AU XXX     EXA XXX L GVC     EXA FM AU XXX       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA XX     VHC200 L50 Z1 EXA XX       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumptio	Weight (kg)	70	67	70
Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70     70       Container capac	Technical specifications	EXA FM AU XXX		
Air consumption (nl/min., at 6 bar of pressure)   2650   2650   2650     Sound pressure level (dB(A))   70   70   70     Container capacity (I)   50   100   50     Main filter area (cm²)   19500   19500   19500     Compressed air tube lenght (mm)   6000   6000   6000     Inlet (mm)   70   70   70     Required pressure (bar)   6 max   6 max   6 max     Length x width x height (mm)   910x600x1300   910x600x1590   910x600x1300     Weight (kg)   67   70   67     Technical specifications   VHC200 L50 Z1 EXA SBS   VHC200 L50 Z1 EXA FM PBS     Airflow without hose (I/sec. at 6 bar of pressure)   93   93   93     Vacuum max (kPa at 6 bar of pressure)   38   38   38     Air consumption (nl/min., at 6 bar of pressure)   2650   2650   2650     Sound pressure level (dB(A))   70   70   70     Container capacity (I)   50   50   50	Airflow without hose (I/sec. at 6 bar of pressure)	93	93	93
Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA XX     VHC200 L50 Z1 EXA XX     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Vacuum max (kPa at 6 bar of pressure)	38	38	38
Container capacity (I)     50     100     50       Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 VHC200 L50 Z1 EXA FM PBS       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Air consumption (nl/min., at 6 bar of pressure)	2650	2650	2650
Main filter area (cm²)     19500     19500     19500       Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     50     50	Sound pressure level (dB(A))	70	70	70
Compressed air tube lenght (mm)     6000     6000     6000       Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     50     50	Container capacity (I)	50	100	50
Inlet (mm)     70     70     70       Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 VEXA FM PBS       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     50     50	Main filter area (cm²)	19500	19500	19500
Required pressure (bar)     6 max     6 max     6 max       Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Compressed air tube lenght (mm)	6000	6000	6000
Length x width x height (mm)     910x600x1300     910x600x1590     910x600x1300       Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (l/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nl/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (l)     50     50     50	Inlet (mm)	70	70	70
Weight (kg)     67     70     67       Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Required pressure (bar)	6 max	6 max	6 max
Technical specifications     VHC200 L50 Z1 EXA SBS     VHC200 L50 Z1 EXA XX     VHC200 L50 Z1 EXA FM PBS       Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Length x width x height (mm)	910x600x1300	910x600x1590	910x600x1300
Airflow without hose (I/sec. at 6 bar of pressure)     93     93     93       Vacuum max (kPa at 6 bar of pressure)     38     38     38       Air consumption (nI/min., at 6 bar of pressure)     2650     2650     2650       Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Weight (kg)	67	70	67
Vacuum max (kPa at 6 bar of pressure)   38   38   38     Air consumption (nl/min., at 6 bar of pressure)   2650   2650   2650     Sound pressure level (dB(A))   70   70   70     Container capacity (l)   50   50   50	Technical specifications			
Air consumption (nl/min., at 6 bar of pressure)   2650   2650     Sound pressure level (dB(A))   70   70   70     Container capacity (l)   50   50   50	Airflow without hose (I/sec. at 6 bar of pressure)	93	93	93
Sound pressure level (dB(A))     70     70     70       Container capacity (I)     50     50     50	Vacuum max (kPa at 6 bar of pressure)	38	38	38
Container capacity (I) 50 50	Air consumption (nl/min., at 6 bar of pressure)	2650	2650	2650
· · · · · · · ·	Sound pressure level (dB(A))	70	70	70
Main filter area (cm²) 19500 19500 19500	Container capacity (I)	50	50	50
	Main filter area (cm²)	19500	19500	19500
Compressed air tube lenght (mm) 6000 6000	Compressed air tube lenght (mm)	6000	6000	6000



Technical specifications	VHC200 L50 Z1 EXA SBS	VHC200 L50 Z1 EXA XX	VHC200 L50 Z1 EXA FM PBS
Inlet (mm)	70	70	70
Required pressure (bar)	6 max	6 max	6 max
Length x width x height (mm)	910x600x1300	910x600x1300	910x600x1300
Weight (kg)	67	67	67
Technical specifications	VHC200 L100 Z1 EXA IS	VHC200 L100 Z1 EXA FM AU	VHC200 L50 Z1 EXA FP PBS
Airflow without hose (I/sec. at 6 bar of pressure)	93	93	93
Vacuum max (kPa at 6 bar of pressure)	38	38	38
Air consumption (nl/min., at 6 bar of pressure)	2.650	2650	2650
Sound pressure level (dB(A))	70	70	70
Container capacity (I)	100	100	50
Main filter area (cm²)	19500	19500	19500
Compressed air tube lenght (mm)	6000	6000	6000
Inlet (mm)	70	70	70
Required pressure (bar)	6 max	6 max	6 max
Length x width x height (mm)	910x600x1590	910x600x1590	910x600x1300
Weight (kg)	70	70	67

 $<sup>\</sup>bullet$  Standard equipment,  ${}^{\bigcirc}$  Supplementary accessories,  ${}^{\square}$  Mountable equipment

	Accessories	Ref. no.	Min. required	VHC200 L100 Z1 EXA	VHC200 L100 Z1 EXA FM AU XXX	VHC200 L50 Z1 EXA
Accessory Ki	i					
110	ANTIST. ACCESS. KIT D40 II2GD MACHINE	4072200670	1	0	0	0
(10)	ANTIST. ACCESS. KIT D50 II2GD MACHINE	4072200671	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD COMPL	4072200666	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD FLOOR	4072200668	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD COMPL	4072200667	1	0	0	0



	Accessories	Ref. no.	Min. required	VHC200 L100 Z1 EXA	VHC200 L100 Z1 EXA FM AU XXX	VHC200 L50 Z1 EXA
	ANTIST. ACCESSORIES KIT D50 II2GD FLOOR	4072200669	1	0	0	0
(O)	ATEX ACCESSORIES KIT D40 II2GD COMPLETE	4072200662	1	0	0	0
(O)	ATEX ACCESSORIES KIT D50 II2GD COMPLETE	4072200663	1	0	0	0
	CARBON FIBER KIT D40 4 POLE-6M ATEX	4072400651	1	0	0	0
Hose and Co	Hose and Connection					
	REDUCTION D50/40 ATEX II2GD	4072100153	1	0	0	0

 $<sup>\</sup>bullet$  Standard equipment,  $^{\bigcirc}$  Supplementary accessories,  $^{\square}$  Mountable equipment

	Accessories	Ref. no.	Min. required	VHC200 L100 Z1 EXA FM AU XX	VHC200 L50 Z1 EXA FM AU XX	VHC200 L100 Z1 EXA XXX
Accessory Kit						
4	ANTIST. ACCESS. KIT D40 II2GD MACHINE	4072200670	1	0	0	0
10	ANTIST. ACCESS. KIT D50 II2GD MACHINE	4072200671	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD COMPL	4072200666	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD FLOOR	4072200668	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD COMPL	4072200667	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD FLOOR	4072200669	1	0	0	0



	Accessories	Ref. no.	Min. required	VHC200 L100 Z1 EXA FM AU XX	VHC200 L50 Z1 EXA FM AU XX	VHC200 L100 Z1 EXA XXX
(O)	ATEX ACCESSORIES KIT D40 II2GD COMPLETE	4072200662	1	0	0	0
(O)	ATEX ACCESSORIES KIT D50 II2GD COMPLETE	4072200663	1	0	0	0
	CARBON FIBER KIT D40 4 POLE-6M ATEX	4072400651	1	0	0	0
Hose and Cor	nnection					
	REDUCTION D50/40 ATEX II2GD	4072100153	1	0	0	0

ullet Standard equipment, ullet Supplementary accessories, ullet Mountable equipment

	Accessories	Ref. no.	Min. required	VHC200 L50 Z1 EXA FM AU XXX SBS	VHC200 L100 Z1 EXA XXX L GV CC	VHC200 L50 Z1 EXA FM AU XXX
Accessory Kit						
	ANTIST. ACCESS. KIT D40 II2GD MACHINE	4072200670	1	0	0	0
	ANTIST. ACCESS. KIT D50 II2GD MACHINE	4072200671	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD COMPL	4072200666	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD FLOOR	4072200668	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD COMPL	4072200667	1	0	0	0
P.	ANTIST. ACCESSORIES KIT D50 II2GD FLOOR	4072200669	1	0	0	0
( <u>o</u> )	ATEX ACCESSORIES KIT D40 II2GD COMPLETE	4072200662	1	0	0	0



	Accessories	Ref. no.	Min. required	VHC200 L50 Z1 EXA FM AU XXX SBS	VHC200 L100 Z1 EXA XXX L GV CC	VHC200 L50 Z1 EXA FM AU XXX
	ATEX ACCESSORIES KIT D50 II2GD COMPLETE	4072200663	1	0	0	0
	CARBON FIBER KIT D40 4 POLE-6M ATEX	4072400651	1	0	0	0
Hose and Co	nnection					
	REDUCTION D50/40 ATEX II2GD	4072100153	1	0	0	0

ullet Standard equipment,  $\sc\$  Supplementary accessories,  $\sc\$  Mountable equipment

Accessories Ref. no. Min. required VHC200 L50 Z1 EXA SBS Z1 EXA XX						VHC200 L50 Z1 EXA FM PBS
Accessory Kit						
	ANTIST. ACCESS. KIT D40 II2GD MACHINE	4072200670	1	0	0	0
	ANTIST. ACCESS. KIT D50 II2GD MACHINE	4072200671	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD COMPL	4072200666	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD FLOOR	4072200668	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD COMPL	4072200667	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD FLOOR	4072200669	1	0	0	0
( <u>6</u> )	ATEX ACCESSORIES KIT D40 II2GD COMPLETE	4072200662	1	0	0	0
(O)	ATEX ACCESSORIES KIT D50 II2GD COMPLETE	4072200663	1	0	0	0



	Accessories	Ref. no.	Min. required	VHC200 L50 Z1 EXA SBS	VHC200 L50 Z1 EXA XX	VHC200 L50 Z1 EXA FM PBS
	CARBON FIBER KIT D40 4 POLE-6M ATEX	4072400651	1	0	0	0
Hose and Connection						
	REDUCTION D50/40 ATEX II2GD	4072100153	1	0	0	0

ullet Standard equipment, ullet Supplementary accessories, ullet Mountable equipment

	Accessories	Ref. no.	Min. required	VHC200 L100 Z1 EXA IS	VHC200 L100 Z1 EXA FM AU	VHC200 L50 Z1 EXA FP PBS
Accessory Kit						
	ANTIST. ACCESS. KIT D40 II2GD MACHINE	4072200670	1	0	0	0
	ANTIST. ACCESS. KIT D50 II2GD MACHINE	4072200671	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD COMPL	4072200666	1	0	0	0
	ANTIST. ACCESSORIES KIT D40 II2GD FLOOR	4072200668	1	0	0	0
	ANTIST. ACCESSORIES KIT D50 II2GD COMPL	4072200667	1	0	0	0
P 0	ANTIST. ACCESSORIES KIT D50 II2GD FLOOR	4072200669	1	0	0	0
(Ø)	ATEX ACCESSORIES KIT D40 II2GD COMPLETE	4072200662	1	0	0	0
(O)	ATEX ACCESSORIES KIT D50 II2GD COMPLETE	4072200663	1	0	0	0
	CARBON FIBER KIT D40 4 POLE-6M ATEX	4072400651	1	0	0	0
Hose and Con	nection					



Accessories		Ref. no.	Min. required	VHC200 L100 Z1 EXA IS	VHC200 L100 Z1 EXA FM AU	VHC200 L50 Z1 EXA FP PBS
	REDUCTION D50/40 ATEX II2GD	4072100153	1	0	0	0

