

Attachment A – Hood List

Campus	Dept.	Bldg	Room	Type	Make	Model	Serial Number	EE #	Comments
BK	Pharmacy	3	A-343	BSC (A2)	Baker Company	SG403A-HE	101157 ISO	523EE122410	in IV Room, "non-haz hood"
BK	Pharmacy	3	A-343	BSC (B2)	Baker Company	SG403A-TX	99251 ISO	523EE22408	in Hazardous Cleanroom (Chemo)
BK	Pharmacy	3	A-343	CR	Hazardous Cleanroom	n/a	n/a	n/a	Line Item for CR itself; has 3 HEPAs in anteroom and 5 in CR.
BK	Pharmacy	3	A-343	CR	Non-Haz Cleanroom	n/a	n/a	n/a	Line Item for CR itself; has 3 HEPAs in anteroom and 5 in CR.
BK	Research	44	106	CFH (V)	Air Master Systems	100-48	SO8137-3801	n/a	
BK	Research	44	108	CFH (V)	Air Master Systems	100-48	SO8137-101	n/a	
BK	Research	46	120	CFH (V)	Air Master Systems	100-48	SO8137-2501	n/a	
BK	Research	46	130	CFH (V)	Air Master Systems	100-48	SO8137-1001	n/a	
BK	Wheelchair Shop 1	8	C-009	FB	Supreme	FB86C	21532	523EE115485	Not in use. Pending reno.
BK	Wheelchair Shop 2	8	C-016	FB	Supreme	FB36C	21533	523EE115486	Not in use. Pending reno.
JP	Animal Research	1A	R3-312	ATS	lab products inc	30909D	M16556-0808	523-EE116677	
JP	Animal Research	1A	R2-208	ATS	Labconco	3970003	070571421C	523EE95039	Negative pressure, HEPA filter
JP	Animal Research	1A	R2-208	Cubicle	Research Equipment Co.	CV-800-S	893671-1	n/a	
JP	Animal Research	1A	R2-208	Cubicle	Research Equipment Co.	CV-800-S	893671-2	n/a	
JP	Animal Research	1A	R2-208	Cubicle	Research Equipment Co.	CV-843-650-800	883150-1	n/a	
JP	Animal Research	1A	R2-208	Cubicle	Research Equipment Co.	CV-843-650-800	883150-2	n/a	
JP	Animal Research	1A	R3-307	Cubicle	Research Equipment Co.	CV-840-S	925354-5	n/a	
JP	Animal Research	1A	R3-307	Cubicle	Research Equipment Co.	CV-840-S	925354-6	n/a	
JP	Animal Research	1A	R3-307	Cubicle	Research Equipment Co.	CV-840-S	925354-7	n/a	
JP	Animal Research	1A	R3-302	Dump	NuAire Company	NU-607-400	13190120501	523EE105671	Dump Station
JP	Animal Research	1A	R2-216B	GS	Mopec	ME400	905431	523EE106194	

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JP	Dermatology	1F	F2-48	CFH (D)	erlab inc.	Filtair 936	1538 05	523EE83730	Sub-X and Formalin used here.
JP	Lab Services	1	B2-65	CFH (D)	Labconco	6963200	141099124A	523EE158830	Not yet installed. Use OEM filter type "FORM" for formalin.
JP	Pathology / Lab Services	1	B2-56	BSC (A2)	Labconco	322491100	130981600A	523EE148308	Remove? Pending eval and getting the new unit running.
JP	Pharmacy	1	D10-130	BSC (A2)	Baker Company	SG403A-HE	102806	523EE124284	in old IV cleanroom (left)
JP	Pharmacy	1	D10-130	BSC (A2)	Baker Company	SG403A-HE	101153	523EE126470	in old IV cleanroom (right)
JP	Pharmacy	1	D10-130	BSC (A2)	Baker Company	SG403A-HE	101154	523EE126471	in old IV cleanroom (right)
JP	Pharmacy	Trailer	Haz	BSC (A2)	Germfree Labs	BBF-3SSRX	3S-15-BR-16028	AST 162453	in Hazardous Cleanroom
JP	Pharmacy	Trailer	Haz	BSC (A2)	Germfree Labs	BBF-3SSRX	3S-15-BR-16029	AST 162454	in Hazardous Cleanroom
JP	Pharmacy	1	D10-130	BSC (B2)	Baker Company	SG403A-TX	101169	523EE126472	in old IV cleanroom (left)
JP	Pharmacy	Trailer	Haz	CR	Hazardous Cleanroom	n/a	n/a	n/a	Line item for compartment of the CR trailer; has 3 HEPA filters marked on plans as #1, #2, #3.
JP	Pharmacy	Trailer	Buffer	CR	Non-Haz Cleanroom	n/a	n/a	n/a	Line item for compartment of the CR trailer; has 2 HEPA filters, on plans as #7 and #8. This is part of the IV non-haz cleanroom setup.
JP	Pharmacy	Trailer	IV	CR	Non-Haz Cleanroom	n/a	n/a	n/a	Line item for compartment of the CR trailer; has 1 HEPA filter marked on plans as #6.
JP	Pharmacy	Trailer	Office	CR	Office area of trailer, entrance from outside	n/a	n/a	n/a	Line item for compartment of the CR trailer; has 2 HEPA filters, on plans as #4 and #5.

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JP	Pharmacy	Trailer	Buffer	UNI	Germfree Labs	BV-3SSRX	3S-15-BV-16031	AST 162457	in the buffer room
JP	Pharmacy	Trailer	Buffer	UNI	Germfree Labs	BV-3SSRX	3S-15-BV-16030	AST 162496	in the buffer room
JP	Prosthetics	1	CB-2	FB	Supreme	FB60C	21080	523EE100709	
JP	Rad. Therapy	1	DB-102	CFH (V)	Custom Built Into Room	n/a	n/a	n/a	Rarely used, not a "nuke" hood
JP	Rad. Therapy	1	DB-103	CFH (V)	Custom Built Into Room	n/a	n/a	n/a	They make lead shielding here.
JP	Research	1	DB-104	BSC (A2)	Baker Company	SG403A-HE	102138	523EE125158	
JP	Research	1A	R2-201	BSC (A2)	Baker Company	SG403	77707	523EE71710	
JP	Research	1A	R2-201	BSC (A2)	Baker Company	SG-303	77391	n/a	
JP	Research	1A	R1-115A	BSC (A2)	Baker Company	SG403A	85089	523EE139146	
JP	Research	1A	R1-115A	BSC (A2)	Baker Company	SG403	75298	523EE70244	
JP	Research	1A	R1-118	BSC (A2)	Baker Company	SG403A	84279	523EE83321	
JP	Research	1A	R3-301	BSC (A2)	Baker Company	SG403	75296	523EE70243	
JP	Research	1A	RB-8	BSC (A2)	Baker Company	SG403	78917	523EE100504	Maveric Lab BSC "C"
JP	Research	1A	RB-8	BSC (A2)	Baker Company	SG403A-HE	105246	523EE132823	Maveric Lab BSC "A"
JP	Research	1A	RB-8	BSC (A2)	Baker Company	SG403A-HE	105260	523EE132824	Maveric Lab BSC "B"
JP	Research	1A	RB-8	BSC (A2)	Baker Company	SG403A-HE	105299	523EE132826	Maveric Lab BSC "D"
JP	Research	1A	R1-114	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R1-118	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	Not in use. RFQ to cal OEM alarm.
JP	Research	1A	R1-124	CFH (V)	Labconco	111510000	151016423B	523EE166670	
JP	Research	1A	R1-127	CFH (V)	Labconco	111510000	150712107B	523EE166525	
JP	Research	1A	R1-127	CFH (V)	Labconco	111510000	150712108B	523EE166526	

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JP	Research	1A	R1-103	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	RNA work.
JP	Research	1A	R1-105	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R1-110	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R1-116	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R2-221	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R2-222	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R2-224	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R3-318	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R3-319	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R3-323	CFH (V)	Kewaunee Sci Corp	Supreme Air	n/a	n/a	
JP	Research	1A	R2-224	HEPA Box	AirClean Systems	AC600LFUV	AC600-LFUV-109	523EE105347	DNA work, +P HEPA Box
JP	Research	1A	R2-224	HEPA Box	AirClean Systems	AC600LFUV	AC600-LFUV-135	523EE105363	DNA work, +P HEPA Box
WR	Animal Research	21	4	ATS	lab products inc	30909D	M19474-0902	n/a	
WR	Animal Research	21	7	ATS	lab products inc	30909D	27062-0714-02	EE155726	
WR	Animal Research	21	8	ATS	lab products inc	30909D	27062-0714-09	EE155725	
WR	Animal Research	21	3	ATS	Labconco	3970001	080485842C	523EE101608	Negative pressure, HEPA filter
WR	Animal Research	21	14C	CFH (D)	Misonix	"aura" AU-550L	AC06350901	523EE67041	
WR	Animal Research	21	9A	CFH (D)	n/a	n/a	n/a	n/a	Recently brought in from storage
WR	Animal Research	21	12	CFH (V)	Baker Company	FH-6	102959	n/a	Hole to bio/chem waste below
WR	Animal Research	21	15D	Dump	NuAire Company	NU-607-400	94494110104	523EE82051	Dump Station
WR	Animal Research	21	13	GS	Mopec	ME400	ME400A11001	523EE118122	
WR	Animal Research	21	12	UNI	Baker Company	EG-3252	53639	523EE102672	Microscope, +P, Horizontal Laminar Flow Clean Bench
WR	Autopsy	3	1C-114	GS	Mopec	MG100	MG100B13001	523EE142777	
WR	Autopsy	3	1C-114	GS	Mopec	MG100	MG100B13002	523EE142778	

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WR	Autopsy	3	1C-114	VSC	TBJ, Inc.	24-36-VSC	S05010586124	n/a	HEPA Filter, + Pressure, Dry Tissue Storage #1 (not a refrigerator)
WR	Autopsy	3	1C-114	VSC	TBJ, Inc.	24-36-VSC	S0101586134	n/a	HEPA Filter, + Pressure, Dry Tissue Storage #2 (not a refrigerator)
WR	Autopsy	3	1C-114	VSC	TBJ, Inc.	24-36-VSC	S0101586144	n/a	HEPA Filter, + Pressure, Dry Tissue Storage #3 (not a refrigerator)
WR	Autopsy	3	1C-114	VSC	TBJ, Inc.	24-36-VSC	S010586114	n/a	HEPA Filter, + Pressure, Dry Tissue Storage #4 (not a refrigerator)
WR	Pathology	3	1A-107C	BSC (A2)	NuAire Company	NU-425-400	16695-TS	523EE38795	
WR	Pathology	3	1A-114	BSC (A2)	NuAire Company	NU-425-600	26432-XZ	523EE15740	
WR	Pathology	3	1C-109	BSC (A2)	Baker Company	SG-303	91658	523EE118227	
WR	Pathology	3	1A-107	BSC (A2)	Labconco	3430800	110947524B	523EE131177	
WR	Pathology	3	1A-107	BSC (A2)	Labconco	3440800	110947523C	523EE131178	
WR	Pathology	3	1A-114	BSC (A2)	Labconco	3440800	1009318813B	523EE125832	
WR	Pathology	3	1B-118	BSC (A2)	Labconco	30261	141099602B	523EE156656	
WR	Pathology	3	1A-107C	BSC (A2)	NuAire Company	NU-425-400	16694-TS	523EE38794	Blower 100% pressure drop ~1.0
WR	Pathology	3	1B-119B	BSC (A2)	NuAire Company	NU-425-400	16616-TS	523EE36667	
WR	Pathology	3	1A-116	BSC (A2)	Baker Company	SG403A	95290	523EE103880	
WR	Pathology	3	1A-116	CFH (V)	Labland Industries	B1-47	H7-48	523EE36678	Use MeOH here. Waste below.
WR	Pathology	3	1A-116A	CFH (V)	Labland Industries	A1-70	H13-72	523EE36681	
WR	Pathology	3	1A-116A	CFH (V)	Labland Industries	A1-70	H13-72	523EE36682	
WR	Pathology	3	1C-109	CFH (V)	Labland Industries	4-Foot	n/a	523EE36677	

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WR	Pharmacy	3	GC-109	BSC (A2)	Baker Company	SG403A-HE	101155	523EE120834	in Non-Haz Cleanroom
WR	Pharmacy	3	GC-115	BSC (B2)	Baker Company	SG403A-TX	99249	523EE11560	in Hazardous Cleanroom
WR	Pharmacy	3	GC-115	CR	Hazardous Cleanroom	n/a	n/a	n/a	Line Item for CR itself; has 3 HEPAs in anteroom and 5 in CR.
WR	Pharmacy	3	GC-109	CR	Non-Haz Cleanroom	n/a	n/a	n/a	Line Item for CR itself; has 3 HEPAs in anteroom and 5 in CR.
WR	Pharmacy	3	GC-104	CR	Softwall cleanroom	n/a	n/a	n/a	Line item for auxiliary CR setup, 1 HEPA filter in portable blower
WR	Pharmacy	3	GC-104	ISO	Germfree Labs	VF-4G-USP	4S-15-VF-16496	n/a	glovebox in softwall cleanroom
WR	Pharmacy	3	GC-109	UNI	Baker Company	EG-6320	101150	523EE120833	in Non-Haz Clean-Room
WR	Prosthetics	1	GD-118A	CFH (V)	Labconco	Protector	n/a	525EE22856	
WR	Prosthetics	1	GD-118C	FB	Supreme	FB60C	21210	523EE105223	
WR	Research	3	2A-106	BSC (A2)	Baker Company	SG-403	64739	523EE102680	
WR	Research	3	2B-111	BSC (A2)	Baker Company	SG-403	80202	523EE103633	
WR	Research	3	2C-130	BSC (A2)	Baker Company	SG403A-HE	98069	523EE137719	
WR	Research	3	2A-114	BSC (A2)	Labconco	34400	090301332B	523EE116052	
WR	Research	3	2A-114	BSC (A2)	Labconco	34400	090301340B	523EE116053	
WR	Research	3	2B-110	BSC (A2)	Labconco	34400	120457812C	523EE138152	
WR	Research	3	2C-109	BSC (A2)	Labconco	36205043726	060758010 AC	523EE89283	
WR	Research	3	2B-101	BSC (A2)	Baker Company	SG400	SL-36982V	525EE28115	
WR	Research	3	2B-102	BSC (A2)	Baker Company	VBM-400	SG-20007V	523EE102741	
WR	Research	3	2B-114	BSC (A2)	Baker Company	SG403A	81108	523EE103291	

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WR	Research	3	2A-111	BSC (A2)	Baker Company	SG400	SL-36470V	523EE44669	
WR	Research	3	2A-107	CFH (V)	Labland Industries	B1-70	H7-72	523EE35458	
WR	Research	3	2A-112	CFH (V)	Labland Industries	A1-47	H13-48	525EE8524	
WR	Research	3	2B-101	CFH (V)	Labland Industries	B1-47	H7-48	525EE8511	
WR	Research	3	2B-101	CFH (V)	Labland Industries	B1-47	H7-48	525EE8512	
WR	Research	3	2B-112	CFH (V)	Labland Industries	A1-47	H13-48	525EE32982	
WR	Research	3	2B-112	CFH (V)	Labland Industries	A1-47	H13-48	525EE8517	
WR	Research	3	2B-123	CFH (V)	Labland Industries	A1-70	H13-72	523EE35465	
WR	Research	3	2C-130	CFH (V)	Labland Industries	A1-47	n/a	523EE35451	
WR	Research	3	1A-105	CFH (V)	Labland Industries	A1-47	H13-48	523EE36673	
WR	Research	3	2B-111	CFH (V)	Labland Industries	n/a	n/a	525EE8519	
WR	Research	3	2A-106	CFH (V)	Labland Industries	A1-47	H13-48	523EE35459	
WR	Research	3	2A-106	CFH (V)	Labland Industries	A1-47	H13-48	523EE35460	
WR	Research	3	2A-110	CFH (V)	Labland Industries	B1-47	H7-48	523EE35455	
WR	Research	3	2A-110	CFH (V)	Labland Industries	B1-47	H7-48	523EE35456	
WR	Research	3	2A-115	CFH (V)	Labland Industries	A1-47	H13-48	525EE8816	
WR	Research	3	2B-102	CFH (V)	Labland Industries	B1-47	H7-48	523EE35469	
WR	Research	3	2B-102	CFH (V)	Labland Industries	B1-47	H7-48	523EE35470	
WR	Research	3	2B-110	CFH (V)	Labland Industries	A1-70	H13-72	525EE8507	
WR	Research	3	2B-114	CFH (V)	Labland Industries	A1-47	H13-48	525EE8508	
WR	Research	3	2B-114	CFH (V)	Labland Industries	A1-47	H13-48	525EE8516	
WR	Research	3	2A-111	CFH (V)	Labland Industries	A1-47	H13-48	523EE35461	Phoenix set to 100 fpm
WR	Research	3	2B-103	CFH (V)	Labland Industries	A1-47	H13-48	523EE35462	Phoenix set to 100 fpm
WR	Research	3	2B-103	CFH (V)	Labland Industries	A1-47	H13-48	523EE35471	Phoenix set to 100 fpm
WR	Research	3	2B-126	CFH (V)	Labland Industries	B6-70	H3-72	523EE35466	
WR	Research	3	2C-102	CFH (V)	Labland Industries	A1-47	H13-48	523EE35481	
WR	Research	3	2C-108	CFH (V)	Labland Industries	B1-70	H7-72	523EE49631	
WR	Research	3	2C-109	CFH (V)	Labland Industries	B1-47	H7-48	523EE35453	

Pharmacy (USP 797, ISO 7)	Amt	HEPA
BSC A2	7	7
BSC B2	3	3
Isolator (i.e. glovebox)	1	1
Class 5 Clean Bench (unidirectional/laminar)	3	3
Chemo cleanrooms (i.e. haz)	3	24
IV cleanrooms (i.e. nonhaz)	3	24
soft wall clean rooms	1	1

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Non-Pharmacy, GRAND TOTAL	Amt	HEPA	prefilters	permanganate	charcoal
BSC A2 (research/pathology)	33	33			
BSC B2	0				
Chemical Fume Hoods (ductless)	4		4	4	
Chemical Fume Hoods (vented)	54				
Down draft tables (e.g. fume buster)	4		8		8
Laminar flow hoods (unidirectional)	1	1			
Special (ARF) - Animal Transfer Station	6	6	6		
Special (ARF) - Cubicle	7	7			
Special (ARF) - Dump Station	2	2			
Special (ARF/Autopsy) - Grossing Station	4	4			
Special (Autopsy) - Vented Storage Cabinet	4	4			
Special (Research) - HEPA Box (for DNA)	2	2	2		

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Animal Research Facility (ARF)	Amt	HEPA	prefilters	permanganate
Special - Animal Transfer Station	6	6	6	
Chemical Fume Hoods (vented)	1			
Chemical Fume Hoods (ductless)	2		2	2
Special - Cubicle	7	7		
Special - Dump Station	2	2		
Special - Grossing Station	2	2		
Laminar flow hoods (unidirectional)	1	1		

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Other (Non-Pharmacy, Non-ARF)	Amt	HEPA	prefilters	permanganate	charcoal
Laminar flow hoods (unidirectional)	0				
Down draft tables (e.g. fume buster)	4		8		8
Chemical Fume Hoods (vented)	53				
Chemical Fume Hoods (ductless)	2			2	
BSC A2	33	33			
BSC B2	0				
Special - Grossing Station	2	2			
Special - HEPA Box (for DNA)	2	2	2		
Special - Vented Storage Cabinet	4	4			

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Notes:

The tables above show the tally of each type of unit and its associated filters for a visualizing of expected deliverables.

Under ISO 7, there are 3 HEPA in each ante room and 5 in each IV/chemo room.

Thus, 8 in each suite x 2 suites per campus (hazardous and non-haz) for a total of 48 HEPA filters in cleanrooms.

On the list, the locations of the HEPA filters in the JP trailer are detailed since that is a special circumstance.

The ARF requires wearing PPE and special protocols to enter (gown, foot covers, hair mat, spray cart wheels, etc.)

It also has most of the "odd-ball" units and should thus be in its own category.

Entry	Definition	Months
4C	as in 4 degrees celsius, a refrigerator with Charcoal Filter that needs to be changed	12
ATS	Animal Transfer Station, negative pressure, catches hair and bedding in prefilters and absorbs any germs in the HEPA filter up top	12
BSC (XX)	Biological Safety Cabinet (Class Code)	6
CFH (X)	Chem Fume Hood (Ductless or Vented)	12
CR	Cleanroom, listing HEPA filter info in comments	6
VSC	Vented Storage Cabinet, used for dry tissue storage in the autopsy lab, air is pulled in through HEPA filters, +P, to keep tissue samples clean and dry - looks like refrigerator,	12
Dump	Dump Station, used by ARF to process biowaste	12
GS	Grossing Station, upward draft to catch formalin fumes, used by autopsy and ARF	6
HEPA Box	used for RNA work, positive pressure taking in air through a prefilter over a HEPA filter on top	12
ISO	isolator (glove box), primary control in pharmacy as a backup unit when the cleanrooms are down	6
FB	Fume Buster, downward flow thru prefilters and then activated charcoal, used by prosthetics and wheel chair shops to absorb glue vapors	12
UNI	Unidirectional (laminar flow) clean bench. Sometimes term used for types of BSCs.	6-12
VBSE	Vented Balance Safety Enclosure, this can be positive or negative pressure through a filter	12
Cubicle	Isolation cubicle (built-in), in the JP ARF, has a filter but treat as a big vented fume hood?	12

For units that are not clearcut CFH or BSC...

Type	Make	Model	Website for more info	Notes
VSC	TBJ, Inc.	24-36-VSC	http://www.tbjinc.co	Check the HEPA filter with smoke test
FB	Supreme	FB60C and FB86C	http://www.shoesys	Check the flow with hot wire. User should inspect and place PO for pre-filter or charcoal replacement as needed.
Cubicle	Research Equipment Co.	CV-800-S, CV-843-650-800, CV-840-S	n/a	Like a giant vented fume hood with a filter... check the filter and flow.
Dump	NuAire Company	NU-607-400	http://www.nuaire.co	Check the flow, and change prefilters and HEPA filters as needed.
GS	Mopec	MG100 series	https://www.mopec	Ventilation at the working position provides air extraction directly down through the table, removing vapors as close to the source as possible.
GS	Mopec	ME400 series	https://www.mopec	Ventilation at the working position provides air extraction directly down through the table, removing vapors as close to the source as possible.
CFH (D)	Misonix	"aura" AU-550L	https://archive-reso	Ductless fume hood from odd mfr.
ATS	Labconco	3970001	http://www.labconco	FilterMate Portable Exhauster, used for a generic portable "hood" apparatus with negative pressure, in the ARF
ATS	Labconco	3970003	http://www.labconco	FilterMate Portable Exhauster, used for a generic portable "hood" apparatus with negative pressure, in the ARF
ATS	lab products inc	30909D	http://labproductsinc ...	
UNI	Germfree Labs	BV-3SSRX	http://www.germfree	Class II, Type A, Laminar (unidirectional) Flow Biological Safety Cabinet
ISO	Germfree Labs	VF-4G-USP	http://www.germfree	glovebox
UNI	Baker Company	EG-6320, EG-3252	https://www.bakerco	Horizontal Laminar Flow Clean Bench