





**LIFE SCIENCES** 

# SYCHEMWASTE

Stand-alone bedding disposal station enabling a cleaner working environment for all

## **SYCHEMWASTE**

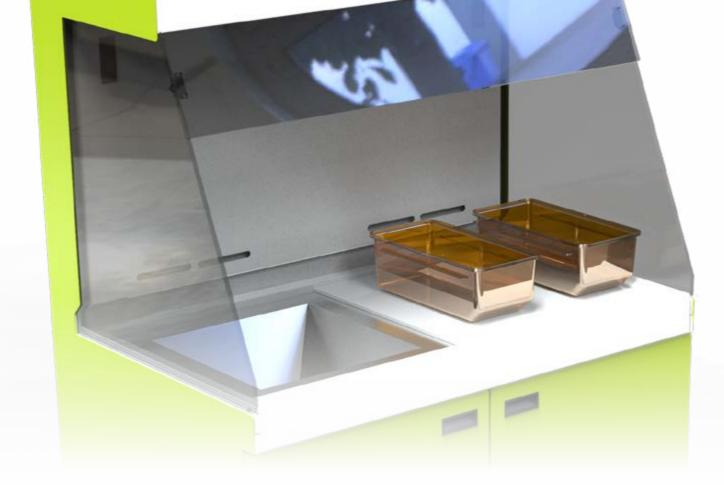
- Active Airflow Technology
- Unrivalled Ergonomics
- Universal Cage Compatibility

### **Active Airflow Technology**

Sychem's standalone bedding disposal station ensures user protection in two distinct ways. Firstly, the three stage filtration process starts by drawing air and potential allergens away from the user, any allergen exposure. Once air is drawn away from the user it passes through a three stage filtration process, finishing with H14 HEPA filtration.

Secondly, the Active Airflow Technology extends to protecting your users when tying off and removing waste bins. Air is drawn away from users at bin level to protect them from any LAA release during this procedure.





# SYCHEMWASTE

### **Optimise Your Workflow**

The systems ergonomic design allows you to configure your workstation for maximum efficiency. This is achieved through a fully customisable work surface area, including a slidable tabletop and chute for making it suitable for any user or environment. For everyday handling, each unit comes as standard with a magnetic scraper to clean down the unit after each use.

### Easy on-site set up

Powered via a standard mains socket, the standalone waste disposal unit comes with everything you need to get started such as a single chute, sliding tabletop, scraper, bin and trolley. The station is lightweight, will fit through any standard door and can be secured safely with lockable front wheels. A simple and easy to use control panel keep you informed of the machine's operating status.



**WHY CHOOSE** 

Safe disposal of laboratory

protecting staff against LAAs. SychemWASTE is a

with HEPA filters for quiet

air extraction to protect

users from fine particles

and potential allergens.

In addition to this, the

and manufactured to

withstand environments

where frequent chemical

use and moisture exist.

**SYCHEMWASTE?** 

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### Three Stage Filtration

Sychem's standalone bedding disposal station ensures user protection in two distinct ways. The three stage filtration process starts by drawing air and potential allergens away from the user, preventing any exposure. Once air is drawn away from the user it passes through a three stage filtration process, finishing with an H14 HEPA filter.



### **Unrivalled Cleanability**

The entire work platform can easily be lifted out for manual cleaning. The clear plastic sides are easy to remove, with both the chute and work surface able to lift out. The doors can be easily removed by hand. This design makes it the easiest waste station to clean on the market.



### **Universal Cage Compatibility**

The unit's spacious work surface and open aperture provides you with ample room to safely work with cages of all shapes and sizes. The sliding work surface allows you to breakdown complete cages all within the station safe working environment.





# Why do we recommend a double chute and sliding work surface?

By selecting this option, you benefit in the following ways:

- Save you time by swapping bins out less frequently
- Increased choice of user configuration

### **Standard features**

- One single sliding work surface
- One stainless steel chute
- One bin and trolley
- Knockout bar
- Three stage H14 HEPA filtration
- Magnetic scraper
- Left side handle



### Accessories

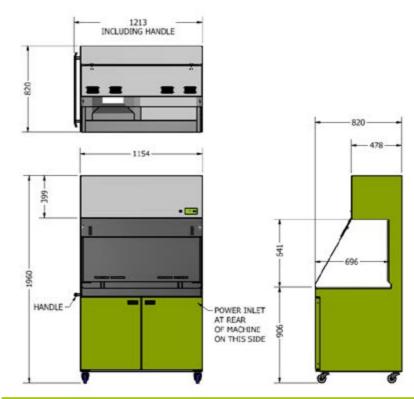
- Second chute with knockout bar
- Sychem bin(s)
- Side handles
- Exhaust thimble
- Magnetic bumpers
- Additional scraper
- Additional work surface
- Colour coded bins
- Right side handle







### **TECHNICAL INFORMATION**



Dimensions				
Dimension Description	Inches	mm		
Width (with handle)	47.8	1213		
Height	77.2	1960		
Depth	323.3	820		
Largest Cage (Height)	13.78	350		
Bin Capacity	Cubic Inch	СС	Litres	
Full lined bin	7323	120000	120	

Weight			
Unpacked Weight	lbs	kgs	
	419	190	

Noise		
Noise	dB	
Fans only	57	



### Get in touch today!



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