

1 



1. Stackable Stools

- Black steel 19mm frame with night grey seat
- Easy clean textured seat top
- Footrest
- Suitable for stacking 8 high
- Weight limit: 125kg
- Dims, w x d: 415 x 460mm

Code	Height, mm	Pack	Price
FUR5050	610	Each	£47.80
FUR5052	660	Each	£51.93

2



2. Kickstool Steps

- Mounted on retractable spring mounted castors, the steps can easily be moved into position without bending or lifting
- When stepped on it locks into position, allowing safe access
- Sturdy steel construction, with anti-slip rubber treads and base
- Height: 400mm high, diameter (top/base): 260/430mm
- Working load: 150kg

Code	Description	Pack	Price
FUR5110	Blue	Each	£30.90
FUR5112	Red	Each	£35.09
FUR5116	Grey	Each	£35.09

3   



3. IPC Irwin Mobile Science Bench

The Mobile Science Bench (MSB) has been designed by science teachers for secondary and higher education science teaching and learning. It is a self-contained mobile science laboratory enabling the teaching of science in any classroom within your school or institution. The MSB provides an ideal flexible laboratory facility for 'wheel in' lectures and demonstrations, and as a temporary laboratory facility when schools are undergoing redevelopment and change. The bench is designed for older students, providing the correct working height, and the width allows easy access through standard doorways.

- Laboratory grade working surface (Trespa Athlon) with curved inset
- Two pull out bench top extensions to maximise the useable workspace
- Grattells trays provide ample storage space for equipment
- Lockable doors for safety
- Push/pull handles for easy maneuverability
- Six castors (two lockable) to enable secure positioning
- Two screw in sockets for standard retort stands
- Lockable computer storage
- Gas is available via a double gas tap supplied through a standard 3.5/4.5kg butane cylinder and regulator, institutions must supply their own gas cylinder and regulator due to health and safety legislation and the need for the initial cylinder deposit
- Includes gas leak detector
- Mains power lead with multi socket outlet
- Low voltage supply, with switchable 2 - 12 volts, acts as a standard power supply
- Standard 4mm lead sockets with DC output
- Running water via clean & waste water tanks
- Powerful water pump and waste disposal system
- Monitor arm is optional

Code	Pack	Price
MB1	Each	£5024.65

