

## Stoły pod aparaturę - mobilne, z możliwością regulacji wysokości

The IonBench Lifiable Tables are mobile adjustable LC benches that allow moving your Thermo Scientific Dionex UltiMate 3000 System to other areas of a lab, specifically to minimize tubing lengths between LC and a mass spectrometer.



### Key features

Version TH4555 for UltiMate 3000 systems containing a WPS autosampler.

Version TH6765 for UltiMate 3000 systems containing an OAS autosampler. For rigidity reasons, the OAS table can be screwed to the IonBench table board.

Easy adjustment of the work surface height by pressing the up or down button.

Storing of up to three height positions.

The picture below is a simulation (at scale) of the Dionex UltiMate 3000 HPLC system on the LC Ionbench table.

The IonBench LC table allows you to lift up or down easily your UHPLC (by commuting an electrical switch), for a convenient access to the top of your Dionex UltiMate 3000 HPLC.



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## Specification

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### IONBENCH LC SPECIFICATIONS

Manufacturer: Ionbench  
Dimensions (cm - w x d x h): 55 x 65 x [57...87]  
Dimensions (inch - w x d x h): 21.65 x 25.59 x [22.4 ... 34.3]  
Weight: 22 kg / 48.5 lbs  
Weight capacity: 150 kg / 330 lbs

### DIONEX HPLC SPECIFICATIONS

Manufacturer: DIONEX  
Dimensions (cm - w x d x h): 42 x 51 x 94  
Dimensions (inch - w x d x h): 16.5 x 20 x 37  
Size and weight of the LC system depends on the number and type of modules included. Most Dionex ULTIMATE 3000 Series modules are approximately 42 cm (16.5 in) wide and 51 cm (20 in) deep.

### PART NUMBER

6040.2001  
6040.2004

### DESCRIPTION

TH4555, for WPS systems, 220 V Europe  
TH6765, for OAS systems, 220 V Europe