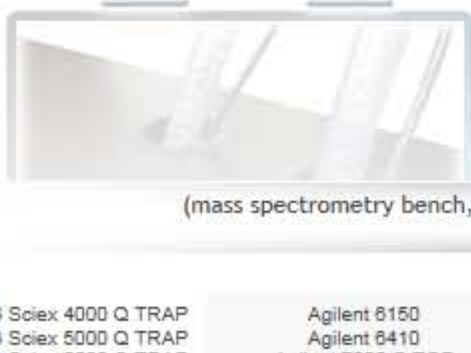


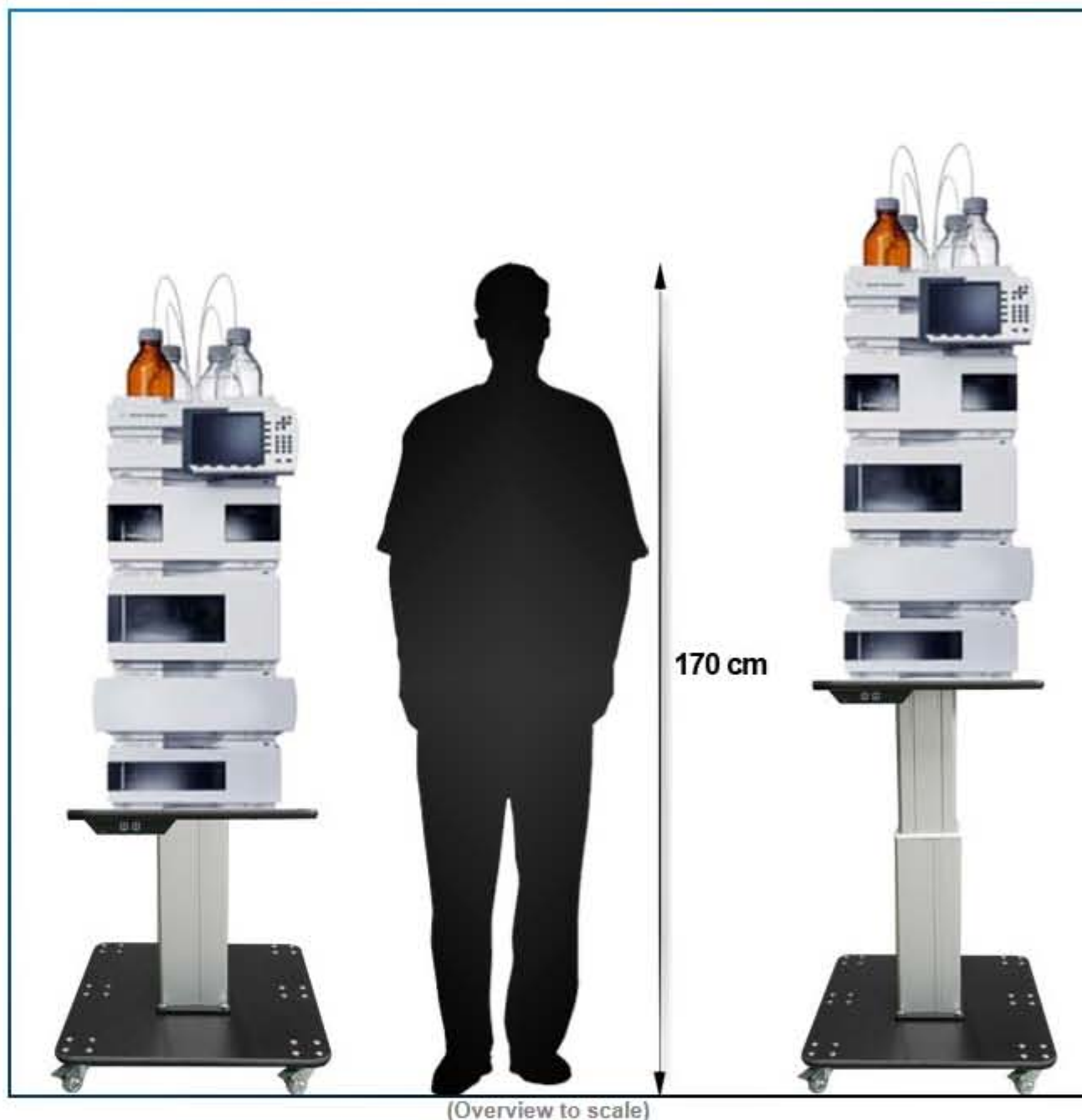


IonBench LC - Agilent 1100/1200 Series HPLC system.

The picture below is a simulation (at scale) of the Agilent 1100/1200 Series 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 Agilent 1100/1200 HPLC

The LC IonBench is on caster wheels and can be easily moved.



(Overview to scale)

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

AGILENT HPLC SPECIFICATIONS

Manufacturer : Agilent
Size and weight of the LC system depends on the number and type of modules included. Most Agilent 1100/1200 Series LC modules are **approximately 35 cm (14 in) wide** and **45 cm (18 in) deep**.

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 Agilent 7000a
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 Waters Acquity SQD
 Waters Xevo TQ MS
 Waters Xevo TQ-S
 Waters Xevo TQD
 Waters Xevo G2 TOF
 Waters Xevo G2 Q-TOF

> FOR WATERS LC

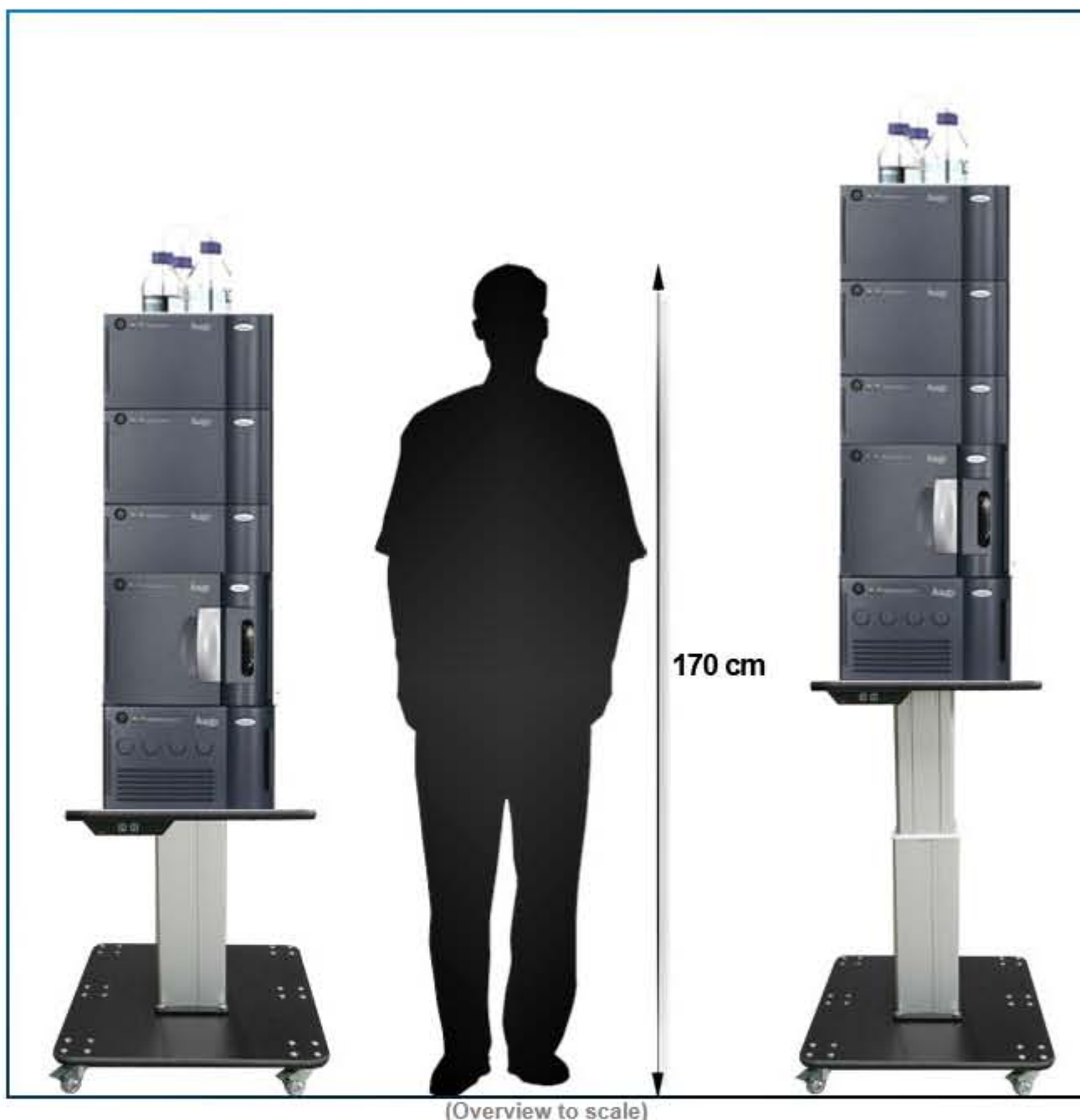
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IonBench LC - HPLC Waters Acquity.

The picture below is a simulation (at scale) of the Waters Acquity 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 Waters Acquity.

The LC IonBench is on caster wheels and can be easily moved.



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

ACQUITY HPLC SPECIFICATIONS

Manufacturer : Waters
Size and weight of the LC system depends on the number and type of modules included.

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 Thermo iCAP Q ICP-MS

Waters 3100
 Waters Acquity SQD
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 Waters Xevo TQ-S
 Waters Xevo TQD
 Waters Xevo G2 TOF
 Waters Xevo G2 Q-TOF

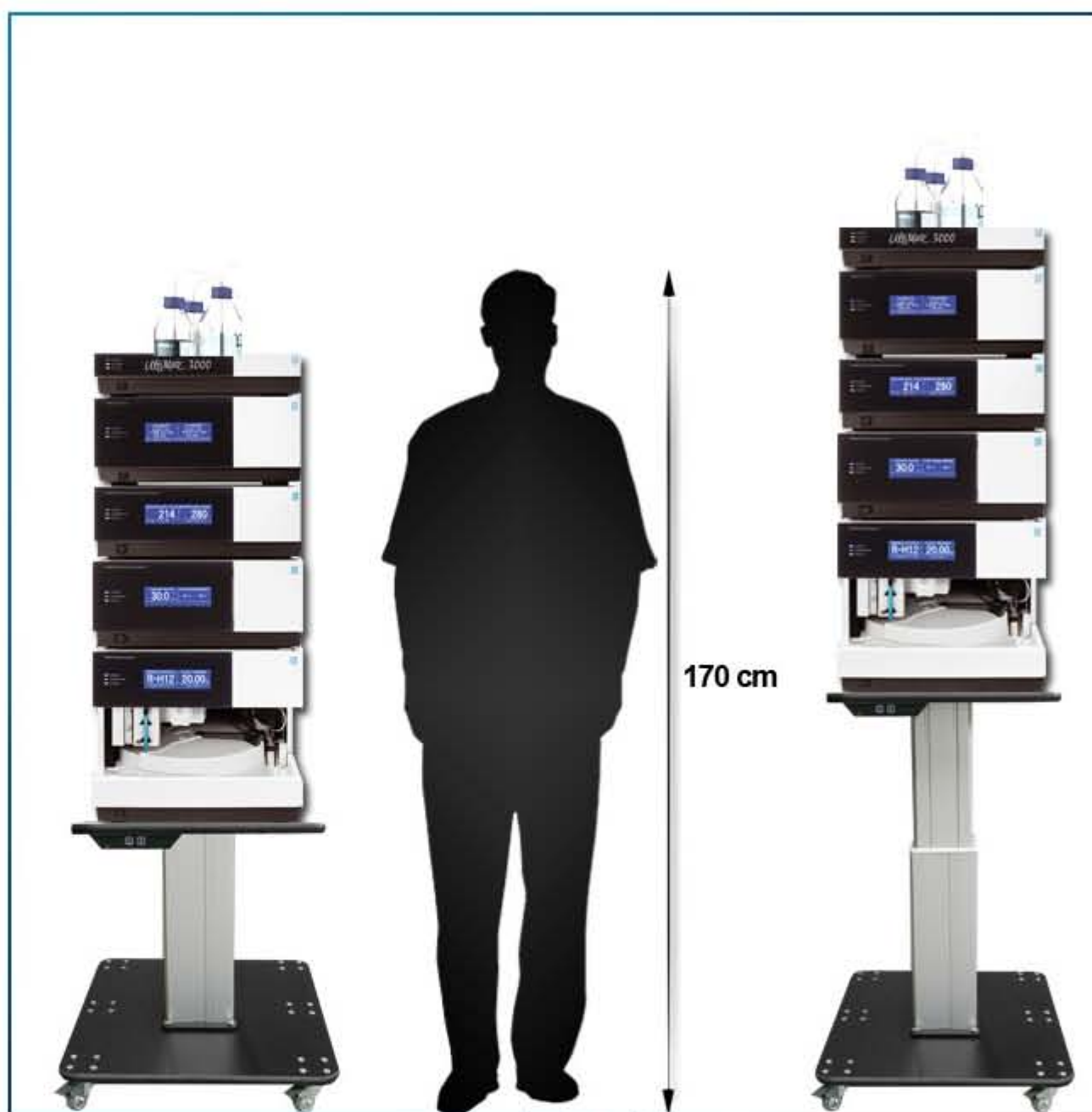


IonBench LC - Dionex Ultimate 3000 HPLC system.

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.

The LC IonBench is on caster wheels and can be easily moved.



(Overview to scale)

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.

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 Waters Xevo TQ-S
 Waters Xevo TQD
 Waters Xevo G2 TOF
 Waters Xevo G2 Q-TOF

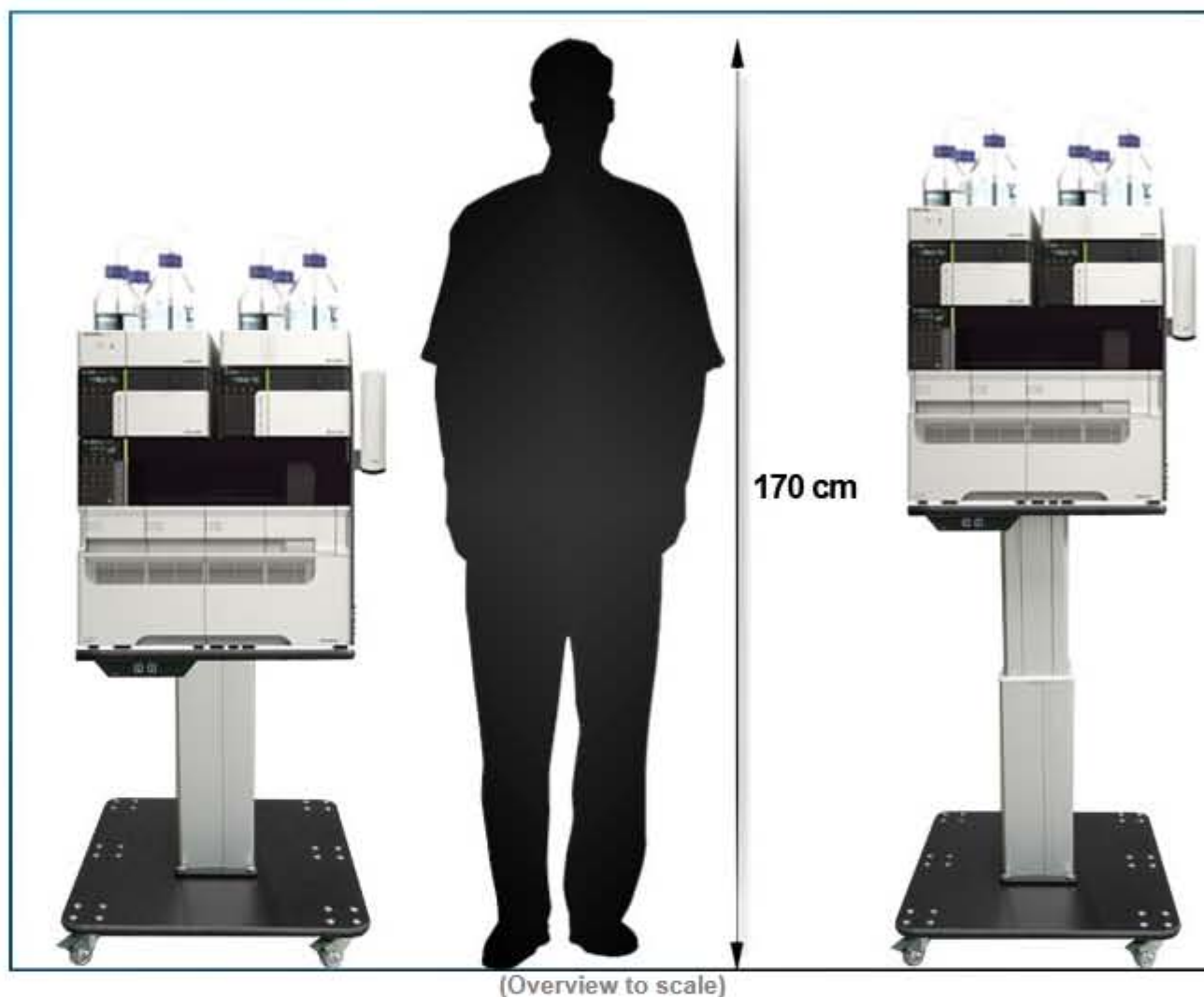


IonBench LC - Shimadzu Nexera MP UHPLC.

The picture below is a simulation (at scale) of the Nexera MP UHPLC system on a 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 NEXERA UHPLC.

The LC IonBench is on caster wheels and can be easily moved.



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

NEXERA UHPLC SPECIFICATIONS

Manufacturer : SHIMADZU
Dimensions (cm - w x d x h) : 55 x 50 x 71
Dimensions (inch - w x d x h) : 21.6 x 19.6 x 28
Size and weight of the LC system depends on the number and type of modules included.

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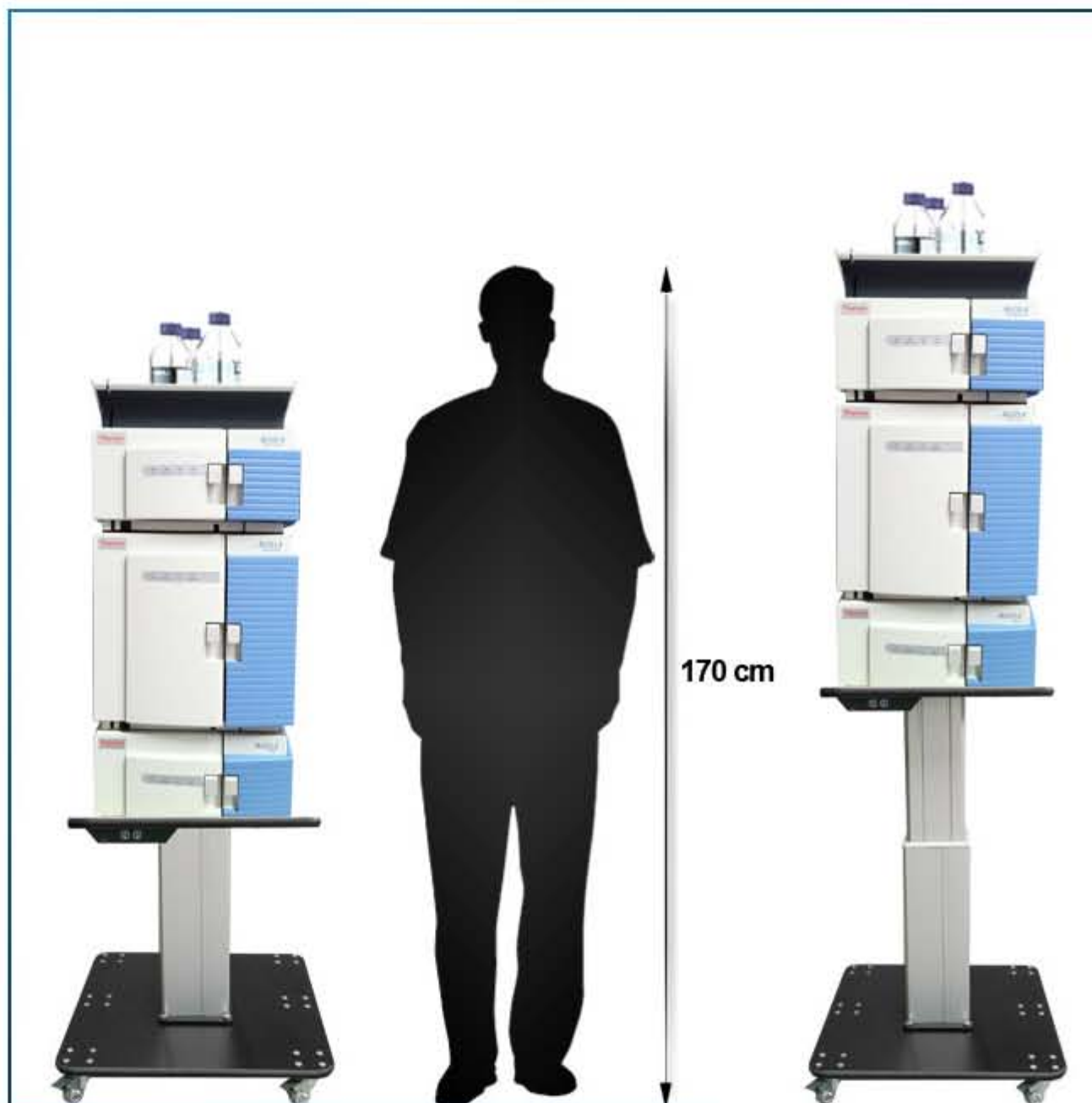
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 Waters Xevo TQ MS
 Waters Xevo TQ-S
 Waters Xevo TQD
 Waters Xevo G2 TOF
 Waters Xevo G2 Q-TOF

IonBench LC - UHPLC Thermo Accela.

The picture below is a simulation (at scale) of the Thermo Accela UHPLC 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 Thermo Accela.

The LC IonBench is on caster wheels and can be easily moved.



(Overview to scale)

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

ACCELA UHPLC SPECIFICATIONS

Manufacturer : Thermo
Size and weight of the LC system depends on the number and type of modules included.

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 Thermo TSQ Quantum Ultra
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 Thermo TSQ 8000 GC-MS/MS
 Thermo iCAP Q ICP-MS

Waters 3100
 Waters Acquity SQD
 Waters Xevo TQ MS
 Waters Xevo TQ-S
 Waters Xevo TQD
 Waters Xevo G2 TOF
 Waters Xevo G2 Q-TOF

IonBench LC - Eksigent Ekspert UltraLC 100 system.

The picture below is a simulation (at scale) of the Eksigent Ekspert UltraLC 100 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 Ekspert UltraLC 100.

The LC IonBench is on caster wheels and can be easily moved.



(Overview to scale)

IONBENCH LC SPECIFICATIONS

Manufacturer : Ionbench
Dimensions (cm - w x d x h) : 67.5 x 65 x [57...87]
Dimensions (inch - w x d x h) : 26.5 x 25.59 x [22.4 ... 34.3]
Weight : 25 kg / 55.1 lbs
Weight capacity : 150 kg / 330 lbs

EKSPERT ULTRALC 100 SPECIFICATIONS

Manufacturer : EKSIGENT
Dimensions (cm - w x d x h) : 47 x 50 x 75
Dimensions (inch - w x d x h) : 19 x 20 x 29

Size and weight of the LC system depends on the number and type of modules included.

This is the AB Sciex TripleTOF 4600 & 5600 with the adjacent ESKPERT ULTRALC. The IonBench LC is useful !
Please click on a picture to have more details.



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Thermo TSQ 8000 GC-MS/MS
Thermo iCAP Q ICP-MS

Waters 3100
Waters Acquity SQD
Waters Xevo TQ MS
Waters Xevo TQ-S
Waters Xevo TQD
Waters Xevo G2 TOF
Waters Xevo G2 Q-TOF

IonBench LC - HPLC PerkinElmer Flexar.

The picture below is a simulation (at scale) of the PerkinElmer Flexar 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 PerkinElmer Flexar.

The LC IonBench is on caster wheels and can be easily moved.



(Overview to scale)

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

FLEXAR HPLC SPECIFICATIONS

Manufacturer : PerkinElmer
Size and weight of the LC system depends on the number and type of modules included.

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