



HB-4624



HB-4740A

Ohaus Scout STX Portable Balance

Ideal for laboratory & industrial applications, the OHAUS Scout features an easy to navigate color touchscreen display & a slim design which allows stackable storage. Geared for superior performance with fast stabilization time and high resolution weighing results, these portable balances set a new standard for a broad range of weighing applications. Features also include superior overload protection and expanded connectivity options. Large, resilient color touchscreen allows for effortless operation of the Scout through its informative icon driven menu structure, guiding the user through every step of the weighing application. Stabilization time as fast as 1 sec means increased productivity in your facility. Equipped with advanced weighing technology, the Scout also ensures repeatable and reliable weighing results.

Integrated superior overload protection system rated at 10 times the capacity protects the balance in rugged and demanding environments. The space-saving, slim design allows for stackable storage.

- Display: 4.3" (109mm) full-color VGA graphic touchscreen display with user-controlled brightness
- Operation: AC adapter (included) or 4 AA batteries (not included)
- Communication: RS232, USB Host, USB Device, Ethernet or Bluetooth



See Chart for Models and Specifications

Ohaus Scout SPX Portable Balance

Ideal for laboratory and industrial applications, the OHAUS Scout comes in a slim design with large backlit LCD. Features include superior overload protection, multiple weighing units and application modes. Geared for high performance in your facility with fast stabilization time and high resolution weighing results, these portable balances set a new standard in laboratory and industrial weighing. Combined with a simplified 4 button operation, the Scout's large backlit display increases readability in low light working conditions, and is easier to view from a distance. Integrated superior overload protection and impact-resistant pan support safeguard against

shock and overloading the balance in rugged and demanding environments. Stabilization time as fast as 1 sec and advanced weighing technology, lead to improved productivity in your facility. Increased capacity unlocks a wider range of weighing applications.

- Display: Liquid crystal display (LCD) with backlight
- Operation: AC adapter (included) or 4 AA batteries (not included)
- Communication: RS232, USB Host, USB Device, Ethernet or Bluetooth



See Chart for Models and Specifications

Accessories for STX and SPX

Description	Part #
Carrying Case	HB-4631
In-use Cover	HB-4632
USB Host Interface Kit	HB-4633
Ethernet Interface Kit	HB-4637
USB Device Interface Kit	HB-4638

Ohaus Scout STX Portable Balance								
Capacity	Readability	120V 60Hz	220V 50/60 Hz	Repeatability	Units	Power	Pan Size	Ship Wt.
220g	0.001g	HB-4620	HB-4620.4F	0.002	mg,g,kg,ct,N,oz, ozt,dwt,lb,lb:oz,grn, hkt, sgt,twt,tical,tola	AC (4) AA batteries	3.7" dia. / 93mm dia.	10.0 lb/4.5kg
220g	0.01g	HB-4621	HB-4621.4F	0.01			4.7" dia. / 120mm dia.	
420g	0.01g	HB-4622	HB-4622.4F	0.01				
420g	0.1g	HB-4623	HB-4623.4F	0.1			5.5" x 6.7" / 140 x 170mm	
620g	0.01g	HB-4624	HB-4624.4F	0.01				
620g	0.1g	HB-4625	HB-4625.4F	0.1				
1200g	0.01g	HB-4626	HB-4626.4F	0.02				
2200g	0.01g	HB-4627	HB-4627.4F	0.02				
2200g	0.1g	HB-4628	HB-4628.4F	0.1				
6200g	0.1g	HB-4629	HB-4629.4F	0.2				
8200g	1.0g	HB-4630	HB-4630.4F	1.0				

Ohaus Scout SPX Portable Balance									
Capacity	Readability	120V 60Hz	220V 50/60 Hz	Repeatability	Units	Power	Pan Size	Ship Wt.	
220g	0.01g	HB-4720A	HB-4720A.4F	0.01	g, kg,ct,N,oz, ozt,dwt,lb, lb:oz,gm	AC (4) AA batteries	4.7" dia. / 120mm dia.	5 lb/2.26kg	
420g	0.01g	HB-4724A	HB-4724A.4F	0.01					
420g	0.1g	HB-4723A	HB-4723A.4F	0.1					
620g	0.01g	HB-4725A	HB-4725A.4F	0.01			5.5" x 6.7" / 140 x 170mm		
620g	0.1g	HB-4726A	HB-4726A.4F	0.1					
1200g	0.01g	HB-4740A	HB-4740A.4F	0.02					
2200g	0.01g	HB-4741A	HB-4741A.4F	0.02					
2200g	0.1g	HB-4727A	HB-4727A.4F	0.1					
6200g	0.1g	HB-4729A	HB-4729A.4F	0.1					
8200g	1.0g	HB-4742A	HB-4742A.4F	1					