

Steel Workstation

2000 lbs. Capacity

- Top shelf has flush front edge
- Lower shelves lipped edge
- Available in a two or three shelf model
- Available with pegboard panel, louvered panel, or storage drawer
- Heavy-duty leg levelers
- Top shelf height adjusts from 39-42"

Size	2-SHELF 33" Clearance		3-SHELF 15-1/2" Clearance	
	Model No.	Wt.	Model No.	Wt.
24 x 36	SW-2436-LL	78	3SW-2436-LL	109
24 x 48	SW-2448-LL	97	3SW-2448-LL	144



Model
3SW-2436-LL

Pegboard or Louvered Panel

- 16 gauge steel pegboard or louvered panel
- Panel heights are 24"
- Pegs and bins not included

	Size	2-SHELF 33" Clearance		3-SHELF 15-1/2" Clearance	
		Model No.	Wt.	Model No.	Wt.
Pegboard Panel	24 x 36	SW-2436-LL-PB	106	3SW-2436-LL-PB	127
	24 x 48	SW-2448-LL-PB	115	3SW-2448-LL-PB	167
Louvered Panel	24 x 36	SW-2436-LL-LP	106	3SW-2436-LL-LP	127
	24 x 48	SW-2448-LL-LP	115	3SW-2448-LL-LP	167



Model
SW-2436-LLPB2DR

Locking Storage Drawer

- Available with one or two locking drawers
- Drawer's interior measures 13"W x 17"D x 3-1/2"H

	Size	1-DRAWER		2-DRAWER	
		Model No.	Wt.	Model No.	Wt.
Drawers Only	24 x 36	SW-2436-LL-DR	91	SW-2436-LL-2DR	108
	24 x 48	SW-2448-LL-DR	110	SW-2448-LL-2DR	123
Pegboard Panel	24 x 36	SW-2436-LLPBDR	109	SW-2436-LLPB2DR	126
	24 x 48	SW-2448-LLPBDR	128	SW-2448-LLPB2DR	141
Louvered Panel	24 x 36	SW-2436-LLLPDR	109	SW-2436-LLLP2DR	126
	24 x 48	SW-2448-LLLPDR	128	SW-2448-LLLP2DR	141



Model
SW-2436-LL-DR

Work-Height Mobile Workstation with writing shelf, drawers, and pegboard

- 12 gauge steel top shelf
- Top shelf height: 42"
- 16 gauge steel pegboard or louvered panel extends 24" above top
- Two locking storage drawers
- Writing shelf measures 21"W x 12"D
- Sloped storage pocket below writing shelf
- Two rigid and two swivel casters with total lock brakes
- 5" non-marking polyurethane wheels

Size D x W	Model No.	Wt.
24 x 36	QC2436-TL2DRPB	163
24 x 48	QC2448-TL2DRPB	187
24 x 60	QC2460-TL2DRPB	212

For Louvered Panel, replace **PB** with **LP**
Pegs and Bins not included



Model
QC2448-TL2DRPB