

INDUSTRIAL WORKBENCHES

EXTRA-HEAVY-DUTY WORKBENCHES

ALL WELDED BENCHES

- Most solid workbench available
- All-welded construction features a wood-filled 3/16" steel top with 11 gauge steel legs and stringers
- Mobile units come w/ 6" phenolic casters, 2 swivel w/ brakes, and 2 rigid
- Bolt-down footplates are standard
- Overall height is 34"
- *Kleton* Blue finish



3500-lb or 5000-lb
Capacity All-Welded Bench



Model No.	Style	Dimensions				Cap. lbs.	Wt. lbs.
		W"	x	D"	x H"		
FF494	Static	72	x	30	x 34	5000	290
FF495	Static	72	x	36	x 34	5000	360
FH465	Mobile	72	x	30	x 34	3500	290
FH466	Mobile	72	x	36	x 34	3500	360

Other sizes available on request

PEDESTAL BENCHES

- Designed for workshop applications
- Feature 1 3/4" thick solid laminated hardwood top, mounted on all-welded pedestals with 2 shelves
- Pedestals are 18" W x 24" D x 32" H
- Overall height: 34"
- Colour: *Kleton* blue



2500-lb
Capacity Pedestal
Bench



Model No.	Dimensions				Wt. lbs.
	W"	x	D**	x H"	
FF120	60	x	30	x 34	158
FF121	72	x	30	x 34	175
FF122	84	x	30	x 34	192
FF119	120	x	30	x 34	245

36" deep units and/or steel tops available upon request.

HEAVY-DUTY MACHINE STANDS

- Designed for use as machinery stand or work table when full-sized workbench is not necessary
- All-welded construction, 14 gauge steel lip-down shelves, with bolt-down footplates on 3/16" x 1 1/2" angle leg
- Colour: *Kleton* blue



Model No.	Dimensions				Cap. lbs.	Wt. lbs.
	W"	x	D"	x H"		
FH268	30	x	18	x 32	1000	60
FH269	36	x	24	x 32	1000	70
FH270	48	x	24	x 32	1000	85



FH269

1000-lb
Capacity All-Welded Stand

ECONOMY GRADE OPEN WORKBENCHES

- Meet any strength requirement for light manufacturing, assembly operations, maintenance service etc.
- Heavy gauge adjustable legs from 28" to 33", front and back electrical knockouts, 12" wide lower shelf
- Choose between 1" presswood top, or plastic top (1 1/2" grey laminated plastic surface) widely used in electronics, laboratories, and institutions
- Optional drawer, Model FH271 can be added to all models

Model No.	Description	Dimensions			Wt. lbs.
		W"	x	D"	
FH213	1" presswood top	48	x	24	70
FH214	1" presswood top	60	x	24	76
FH215	1" presswood top	72	x	24	82
FH216	1" presswood top	60	x	30	83
FH217	1" presswood top	72	x	30	92
FF649	1 1/2" plastic top	48	x	24	77
FF650	1 1/2" plastic top	60	x	24	83
FF651	1 1/2" plastic top	72	x	30	122
FH271	Optional drawer only	18	x	12	12



FH214



Customize it to your specifications. See page B56 for details

FILING SYSTEMS & TABLES

STEEL PLAN FILES

- Welded steel construction, wrap around corners and sturdy inner frame
- Front supports add stacking strength
- Files are modular so they can be used individually or in a space saving stack
- Stack up to five high on a closed base
- Reinforced top offers additional work and storage space
- 5 and 10-drawer files can be mixed or matched for customized high volume storage
- Choice of 6" closed base or 20" high base
- Baked enamel finish in Tropic Sand, White, Grey or Black
- All flat files have museum/archival quality point finish

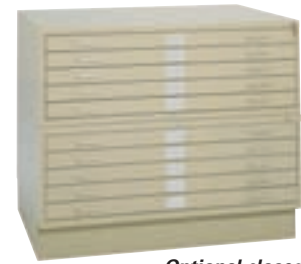


Optional open base not included



5-DRAWER

- Versatile file stores up to 500 sheets per unit active filing, 750 sheets of semi-active, or 1,000 sheets of inactive material
- Five large capacity 2" deep drawers in three cabinet sizes



Optional closed base not included

10-DRAWER

- Ideal for high traffic project storage areas
- Ten 1" deep drawers allow the easiest retrieval of materials from the file and minimize material damage

Model No.				Description	Inside Drawer				Cabinet				Wt. lbs.		
Black	Grey	Tropic Sand	White		H"	x	W"	x	D"	H"	x	W"		x	D"
OB144	OB146	OA651	OB145	5 Drawer	2 1/8	x	37	x	26	16 1/2	x	40 3/8	x	29 3/8	177
OB147	OB148	OA186	OB149	5 Drawer	2 1/8	x	43	x	32	16 1/2	x	46 3/8	x	35 3/8	222
OB150	OB151	OA220	OB152	5 Drawer	2 1/8	x	50	x	38	16 1/2	x	53 3/8	x	41 3/8	267
OB157	OB158	OA189	OB159	10 Drawer	1 1/8	x	43	x	32	16 1/2	x	46 3/8	x	35 3/8	307

OPTIONAL LOCKS: OG362 - 5 drawer units OG363 - 10 drawer units

GIANT STACKING TRAYS

- Create durable and efficient flat filing at a fraction of the cost of other systems
- Easily accommodates most prints, artwork and drawings
- Constructed of steel reinforced, high density polyethylene
- Opposing direction stackability allows access from two sides
- Optional wood-core vinyl laminate tops have a light oak finish
- Stackable up to 5' high
- Capacity: 40 lbs. per tray
- 2/Pkg.



Use with existing filing systems for extra storage space.



OA667

OA650



Model No.	Inside			Outside			Qty/ Carton	Wt./ Carton lbs.				
	H"	x	W"	x	D"	H"			x	W"	x	D"
STACKING TRAYS												
OA667	2	x	36 3/8	x	24 1/4	3	x	39	x	26	2	23
OA215	2	x	42 1/2	x	32 1/2	3	x	45 1/4	x	34	2	32
OPTIONAL TOPS												
OA650	Top for OA667			3/4	x	39	x	26	-	25		
OA668	Top for OA215			3/4	x	45 1/4	x	34	-	43		

WORK TABLES

- Walnut finish laminated top with 1 1/4" square chrome legs
- 1 1/8" metal skirt all around for stability
- Overall height: 30"

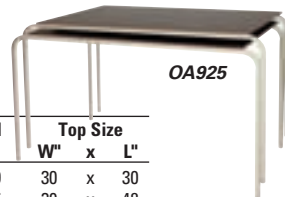


OA928

Model No.	Top Size W" x L"	Wt. lbs.
OA928	24 x 60	80
OA307	30 x 48	52
OA308	30 x 60	64
OA941	30 x 72	76
OA926	36 x 72	90
OA934	36 x 96	122

STACKING TABLES

- Popular and versatile stacking table
- Lightweight yet rugged construction makes for easy handling
- Require a minimum amount of space when not in use, due to stacking ability
- Overall height: 30"
- 3/8" thick tops, join flush for conferences or banquets
- Sturdy 16 gauge 1" diameter steel frames electrically welded and finished in brown baked enamel paint
- Plastic feet and bumpers won't mark floors
- Laminated mahogany plastic table top



OA925

Model No.	Top Size W" x L"
OA919	30 x 30
OA925	30 x 48
OA917	30 x 60

FOLDING TABLES

- 5/8" thick tops
- Durable walnut colour plastic laminate finish
- Folding legs and perimeter metal frame constructed of 16 gauge brown enamel steel
- Table height: 29"



OA306

Model No.	Top Size W" x L"
OA306	30 x 60
OA305	30 x 72
OA302	30 x 96
OA948	36 x 72
OA946	36 x 96
OA304	60" Diameter



OA304