

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



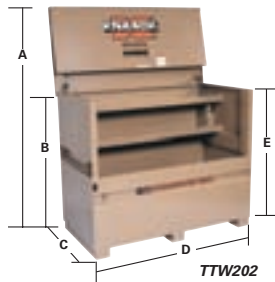
FH214



Customize it to your specifications. See page B56 for details

STORAGEMASTER® CHESTS

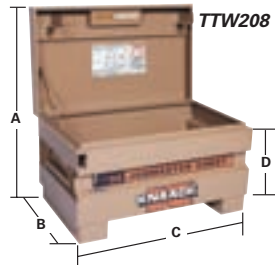
- *Watchman*® IV deadbolt style Lock System (patent pending)
- Recessed lock housing eliminates the use of bolt cutters from potential thieves
- Ergonomically designed recessed handles
- 16-gauge steel body with fully arc welded seams
- 7-gauge cover tang provides maximum protection
- Wide end panels resist distortion from pry bars
- Protected dual gas springs allows user one-handed easy opening
- Larger shelves make it more convenient to store large power tools
- Pre-punched holes make it easy to add accessory doors, to protect valuable tools while the chest is open
- 12 gauge caster-ready skids
- Baked-on enamel finish



Model No.	Mfg. No.	A"	B"	C"	D"	E"	Storage Cap. cu.ft.	Wt. lbs.
TTW200	69	66	37	30	60	34	35.3	282
TTW201	79	78	49	30	48	46	38.2	287
TTW202	89	78	49	30	60	46	47.8	337
TTW203	90	78	49	30	72	46	57.5	380

JOBMASTER® CHESTS

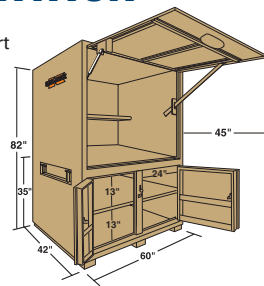
- *Watchman*® IV deadbolt style Lock System (patent pending)
- Ergonomically designed recessed handles
- 12-gauge caster ready skids
- 16-gauge steel body with fully arc welded seams provides extra strength and weather protection
- Reinforced 7 gauge cover tang provides maximum protection
- Extra wide reinforcing channel for added strength
- Deeper cover to allow more closing room
- Baked-on enamel finish



Model No.	Mfg. No.	A"	B"	C"	D"	Storage Cap. cu.ft.	Wt. lbs.	Closed Height"
TTW208	32	34 3/8	19	32	13	5	84	18 3/8
TTW209	36	37 3/8	19	36	16	7	97	21 3/8
TTW210	42	39 3/8	19	42	18	9	114	23 3/8
TTW211	60	49 1/4	24	60	23	20.25	190	28 1/4
TTW212	4824	49 1/4	24	48	23	16	158	28 1/4
TTW213	4830	61 1/4	30	48	29	25.25	194	34 1/4
TTW214	2472	49 1/4	24	72	23	24.5	216	28 1/8

PORTABLE FIELD STATION

- All lift handles and latch levers have been recessed to protect them during transport
- The desk top is hinged allowing for 9 cubic feet of storage space underneath
- Large swing up door on top section features easy to use rotary latch, easy to grip recessed handle, gas spring to assist with opening and closing and prop arm that locks in place to hold door open
- Bottom section provides ample storage space for tools and equipment
- Deep door design on lower section doors provide additional storage space in each door
- Entire cabinet is secured by the *watchman*® IV Lock System
- 7/8" holes at the top of the cabinet will accept 1/2" electrical fittings for adding a power outlet to the cabinet
- Storage capacity: 115.2 cu.ft.
- Weight: 624 lbs.



Model No. TTW245
Mfg. No. 119

KNAACK® CLASSIC STORAGE CHESTS

- One time lock install uses a master (No. 5) or equivalent
- Recessed lock housing protects padlock from bolt cutters
- Easy to grab recessed side lift handles, even with a gloved hand
- Built-in tool tray for better organization of small parts and accessories
- 16 gauge steel construction
- 12 gauge caster ready skids
- Baked on enamel finish



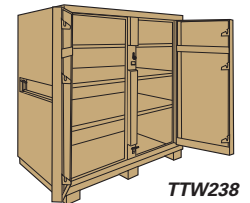
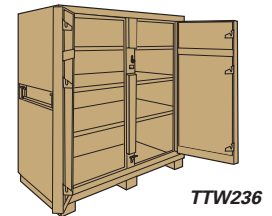
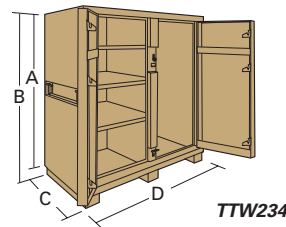
Model No.	Mfg. No.	A"	B"	C"	D"	Storage Cap. cu.ft.	Wt. lbs.	Closed Height"
TTW219	2032	34 5/8	19	32	13	5	77	18 1/4
TTW220	2048	49 1/4	24	48	23	16	145	28
TTW221	3068	37	30	60	22 1/2	31	225	-
TTW222	2060	49 1/4	24	60	23	20	180	28

All these chests can be turned into a mobile unit with casters!



JOBMASTER® CABINETS

- *Watchman*® IV deadbolt style Lock System (patent pending)
- Recessed lock housing eliminates the use of bolt cutters from potential thieves
- Recessed handles and levers
- Convenient foot latch for handsfree opening
- Adjustable/removable bottom shelf
- 16-gauge formed steel
- Permanent and optional shelves in door allow for more tool organization
- Baked-on enamel finish



Model No.	Mfg. No.	A"	B"	C"	D"	Storage Cap. cu.ft.	Wt. lbs.
TTW234	111	57	60	24	60	47.5	385
TTW235	112	57	60	30	60	54.9	670
TTW236	109	57	60	24	60	47.5	394
TTW237	139	57	60	30	60	59.4	445
TTW238	99	57	60	30	60	59.4	519
TTW239	129	48	51	24	72	48	452

