

2019

KENNEDY®

**INDUSTRIAL GRADE. AMERICAN MADE.
SINCE 1911**

COST SAVINGS SOLUTIONS FOR MAINTENANCE & OPERATIONS

- Safety & Security
- Total Cost of Ownership
- Productivity Improvement
- Organizational Effectiveness

COST BENEFIT ANALYSIS

ROLLER CABINETS / CHESTS & BASES / TOOLBOARD / HOOK SETS

KENNEDY SOLUTIONS

VTC SERIES / VISUAL TOOL CONTROL

VTC ToolBoard - Lean & 5S

KSERIES

Roller Cabinets, Chests & Side Cabinets

SIGNATURE SERIES

Machinists' Chests & Bases

Mechanics' Chests & Bases

KSERIES INDUSTRIAL vs. DIY

Roller Cabinets

Chests / Bases



INDUSTRIAL GRADE MATERIAL

All Kennedy® tool cabinets are made in the US with industrial grade materials.



*Built Right.
Built for Life.*



All Kennedy® tool storage cabinets come with a Limited Lifetime Guarantee.



LIMITED WARRANTY

Kennedy Manufacturing Company products are warranted by Kennedy Manufacturing Co., Van Wert, Ohio, against defects in workmanship as long as you own the product. This is a limited lifetime warranty. Kennedy will repair or replace any products which fail to give satisfactory service due to defective workmanship or materials. Kennedy will not warranty any product subjected to abnormal use. Abnormal use includes unreasonable use, misuse, neglect, lack of maintenance or modification.

LIMITATION OF LIABILITY

To the extent allowable under applicable law, Kennedy's liability for consequential and incidental damages is expressly disclaimed. Kennedy's liability in all events is limited to, and shall not exceed, the purchase price.

Minimum of 2 hours a week of lost Productivity
FROM TRAVEL TIME COSTING OVER \$50,000 IN LOST REVENUE PER YEAR

Create quick, visual & safe access to tools, parts, accessories, and/or supplies with the VTC SERIES. Increase productivity. Get the job done.

CAUSE

Inefficient Organized Space, Access to Tools, and Lack of Visibility

EFFECT (Example)

- Searching of Tools, etc. Lost Productivity = (\$100.00 per hour) x (average of 2 Hours per week) = \$10,400/yr
- Lost Revenue/Profitability: 2 Hours per week \$500 revenue per hour = \$52,000/yr
- Tool Safety and Security: Hook Sets secure, broken or injury of fallen tools – X per year
- Space Utilization – Floor to Ceiling

SOLUTION = VTC SERIES

Costs up to \$300 for (1) 4 Panel Set, covers 18 sq. ft.

- 20 Gauge Steel
- Locking Clips for Security of Tool Holders

POTENTIAL SAVINGS ANNUALLY

\$25,000+

COST CALCULATOR

Lost Productivity

<input type="text"/>	X	<input type="text"/>	=	\$	<input type="text"/>
HOURLY RATE		AVG. HOURS PER WK. LOST		YEARLY COSTS	

Lost Revenue / Profitability

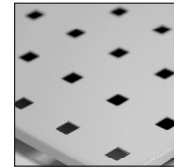
<input type="text"/>	X	<input type="text"/>	=	\$	<input type="text"/>
# OF HOURS PER WK. LOST		REVENUE PER HOUR		YEARLY COSTS	

Tool Safety & Security

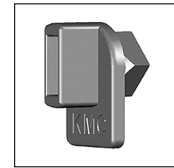
<input type="text"/>	X	12	=	\$	<input type="text"/>
MONTHLY CLAIMS COSTS		MONTHS		YEARLY COSTS	

TOTAL

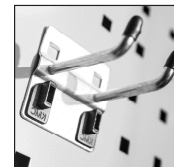
\$	<input type="text"/>
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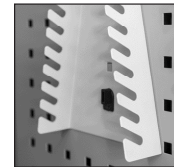
Reinforced steel panels with square perforations. Can be attached to a variety of surfaces (fasteners not included)



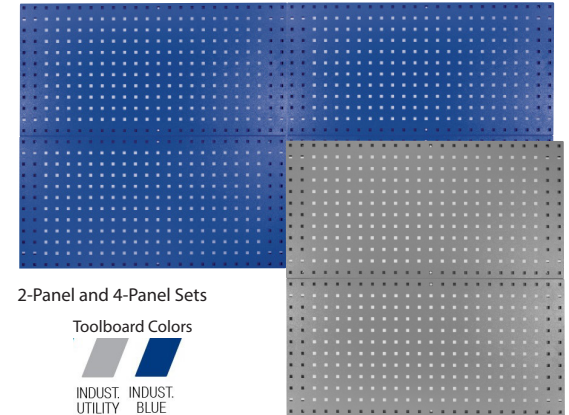
KMC locking clips fasten toolholders to panels and are quick and easy to remove



Toolholder accessories hook easily onto panels and can be secured with locking clips



Hooks, clips and other accessories are industrial grade Zinc-plated steel

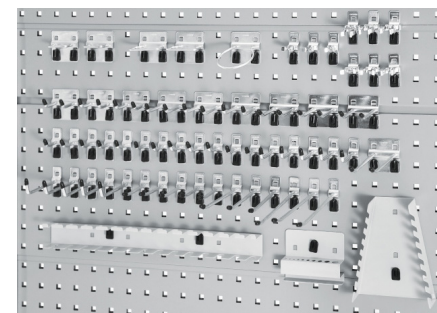


2-Panel and 4-Panel Sets

Toolboard Colors

INDUST. UTILITY GREY (UGY)
INDUST. BLUE (BL)

Vinyl, Magnetic Tool Control Sheets



Assorted Hook Sets & Individual Hooks Available



Right Tool, Right Place
High Visibility/Security

*Available by Third Party

Manufacturers lose more than \$50,000/yr in Profitability WHILE SEARCHING FOR TOOLS

CAUSE

Storage Capacity on Site/Work Floor

EFFECT (Example)

- Searching of Tools, etc. Lost Productivity: (\$100.00 per hour) x (average of 2 Hours per week) = \$10,400/yr
- Lost Revenue/Profitability: 2 Hours per week \$500 revenue per hour = \$52,000/yr
- Tool Box Replacement: Lack of Quality - \$1000 every year or other year, Longevity Over 10 Years – minimum of \$5,000

SOLUTION: KSERIES & SIGNATURE SERIES Roller cabinets & Chests
A Stack and add combo costs up to \$2,500 retail

POTENTIAL SAVINGS ANNUALLY
\$25,000+

COST CALCULATOR

Lost Productivity

<input type="text"/>	X	<input type="text"/>	=	\$
HOURLY RATE		AVG.HOURS PER WK. LOST		YEARLY COSTS

Lost Revenue/ Profitability

<input type="text"/>	X	<input type="text"/>	=	\$
# OF HOURS PER WK. LOST		REVENUE PER HOUR		YEARLY COSTS

Tool Replacement

<input type="text"/>	X	12	=	\$
AVG. LOSS PER MONTH		MONTHS		YEARLY COSTS

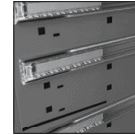
Tool Box Replacement

<input type="text"/>	X	<input type="text"/>	X	<input type="text"/>	=	\$
# OF CABINETS/ CARTS		CURRENT COSTS		# OF YEARS		TOTAL ADDITIONAL COSTS

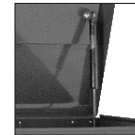
TOTAL

\$	<input type="text"/>
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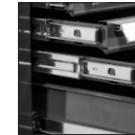
KSERIES



Double wall construction



Gas struts ensure smooth lid operation



Smooth operating ball-bearing drawer slides range from 120-240 lbs.



High security tubular locking system



Heavy-duty 5" x 2" roller bearing casters with 350 lb. capacity per caster



Tubular steel end handle

Roller Cabinets



Chests



Side Cabinets



Manufacturers lose more than \$50,000/yr in Profitability
DUE TO MACHINE DOWN TIME


CAUSE
Specialty Tool Access at Work Cell

- EFFECT (Example)
- Searching of Tools, etc. Lost Productivity: (\$100.00 per hour) x (average of 2 Hours per week) = \$10,400/yr
 - Lost Revenue/Profitability: 2 Hours per week \$500 revenue per hour = \$52,000/yr
 - Tool Box Replacement: Lack of Quality - \$1000 every year or other year, Longevity Over 10 Years – minimum of \$5,000
 - Tool Replacement: High cost specialty tools - \$1,000+ per year

SOLUTION: SIGNATURE SERIES Chests and Bases

A combo unit averages \$300 to \$2,500 based on workstation cell storage requirements

POTENTIAL SAVINGS ANNUALLY
\$25,000+



COST CALCULATOR

Lost Productivity	<input type="text"/>	<input type="text"/>	=	<input type="text"/>
	HOURLY RATE	AVG. HOURS PER WK. LOST		YEARLY COSTS
Lost Revenue/ Profitability	<input type="text"/>	<input type="text"/>	=	<input type="text"/>
	# OF HOURS PER WK. LOST	REVENUE PER HOUR		YEARLY COSTS
Tool Replacement	<input type="text"/>	12	=	<input type="text"/>
	AVG. LOSS PER	MONTHS		YEARLY COSTS
Tool Box Replacement	<input type="text"/>	<input type="text"/>	=	<input type="text"/>
	# OF CHESTS	CURRENT COSTS	# OF YEARS	TOTAL ADDITIONAL COSTS
TOTAL	\$ <input type="text"/>			

From the first chest introduced in the 1920's to present, the Kennedy Signature Series is manufactured with industrial grade steel and will meet the demands of today and tomorrow. Built Right. Built for Life.



Wool-lined drawers protect precision tools



Every drawer is felt lined by hand (Machinist's Chests)



Drop Front Panel for Added Security



Two-Piece, Welded Friction Drawer Slides



High security tubular locking system

Machinists' Chests



Mechanics' Chests



Chest Bases



Built Right. Built for Life.

BUY ONCE AND SAVE A LIFE TIME OF MULTIPLE PURCHASES

CAUSE

Inferior construction/quality of tool storage

EFFECT (Example)

- Lack of mobility: (\$100.00 per hour) x (average of 2 Hours per week) = \$10,400/yr
- Lost Revenue/Profitability: 2 Hours per week \$500 revenue per hour = \$52,000/yr
- Tool Box Replacement: Lack of Quality - \$1000 every year or other year, Longevity Over 10 Years – minimum of \$5,000

SOLUTION: KSERIES industrial grade construction & materials

POTENTIAL SAVINGS ANNUALLY

\$25,000+



COST CALCULATOR

Lack of Mobility

<input type="text"/>	x	<input type="text"/>	=	\$ <input type="text"/>
HOURLY RATE		AVG. HOURS PER WK. LOST		YEARLY COSTS

Lost Revenue

<input type="text"/>	x	12	=	<input type="text"/>
AVG. LOSS PER		MONTHS		YEARLY COSTS

Tool Box

Replacement

<input type="text"/>	x	<input type="text"/>	x	<input type="text"/>	=	\$ <input type="text"/>
# OF CABINETS/ CARTS		CURRENT COSTS		# OF YEARS		TOTAL ADDITIONAL COSTS

TOTAL

\$ <input type="text"/>

KENNEDY®

vs.

DIY



Double Wall Construction

**Increased Mobility
Weight Load Disbursement
Unibody Double-Wall
Construction**



Single Wall Construction



Ball-Bearing Slides Range
120-240 lbs per drawer

**Greater Load Capacity
Longevity
Industrial Application**



Ball-Bearing Slides Range
50-100 lbs per drawer



Heavy-Duty, Solid Roller
Bearing Casters, 5" x 2",
350 lb Capacity per Caster

**Three Times Load Capacity
Longevity
Industrial Application**

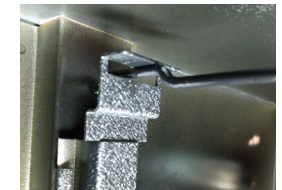


Roller Bearing Casters,
5" x 2", 125 lb Capacity
per Caster




High Security Tubular
Lock System

**Drawer Slam-Lock Feature
Industrial Construction**



Locking System



**OPEN.
CLOSE.
& GET THE
JOB DONE.**

KENNEDY®

1260 Industrial Drive, Van Wert, OH 45891 | 800-413-8665 | KennedyMFG.com
CQT Kennedy LLC dba Kennedy Manufacturing Co.

