dustrial Grade. American Made.<sup>™</sup> Since 191

KENNED

## COST SAVINGS SOLUTIONS FOR MAINTENANCE & OPERATIONS

2022

- 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





All Kennedy<sup>®</sup> tool cabinets are made in the US with industrial grade materials.



Built Right. Built for Life.



All Kennedy<sup>®</sup> tool storage cabinets come with a Limited Lifetime Guarantee.





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.

### SIGNATURE SERIES / » MACHINISTS' CHESTS & BASES » MECHANICS' CHESTS & BASES

### **FEATURES & BENEFITS**

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			=	
	HOURLY RATE	AVG. HOURS PER WK. LOST		YEARLY COSTS
Lost Revenue/			=	
Profitability	# OF HOURS PER WK. LOST	REVENUE PER HOUR		YEARLY COSTS
Tool		12	=	
Replacement	AVG. LOSS PER	MONTHS		YEARLY COSTS
Tool Box			=	
Replacement	# OF CHESTS CURR	ENT COSTS # OF YEARS		TOTAL ADDITIONAL COSTS
TOTAL	\$			

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.

Machinists' Chests





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

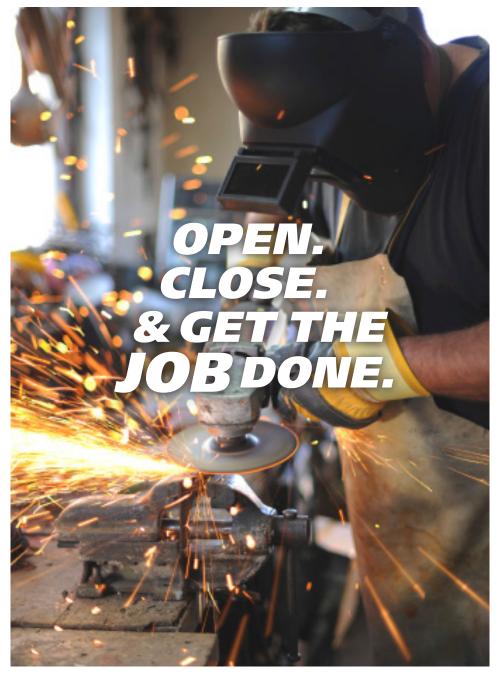


Mechanics' Chests



Chest Bases







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