

DANDUX*-THE MOST IMPORTANT NAME FOR MATERIAL HANDLING PRODUCTS

Dandux Leadership

For over 70 years, C.R. Daniels has been the nation's leading manufacturer of the most widely used container for material handling, the fabric-framed floor truck. Its brand name --- Dandux --- has become the standard for quality throughout the industry.

Today, under the Dandux label, the Company manufactures a complete line of material handling containers from basic floor trucks to static protective boxes for automated storage of sensitive electronic components to conveyor belts for food handling to aggregate handling.

Today, thousands of manufacturers, distribution centers, offices, mailing houses and banks have increased productivity by using cost-effective products bearing the Dandux label. (See pages 4 thru 11).

Dandux Capabilities

C.R. Daniels has over 250,000 square feet in its two major centers for manufacturing plastic, fabric and metal material handling products plus belting for conveyors.

Processes for manufacturing plastic products include vacuum forming, rotational molding and unifuse molding.

Plastics used in Dandux poly containers and liners comply with Federal flammability regulations 16CFR500.3 and CFR1500.44 as not a flammable solid. Dandux plastic products can be made with FDA accepted resins for food and pharmaceutical uses; most can be made to conform to DOD specifications for static protection.

With over 400 types and sizes of standard Dandux material handling containers, trucks and belts, the company can satisfy most of your material handling requirements quickly --- often the very next day!

For custom requirements, the Company has an experienced in-house engineering staff plus in-house metal working, mold making and fabric sewing capabilities. Prime benefit: complete manufacturing of your custom product under one roof!

Dandux Teamwork

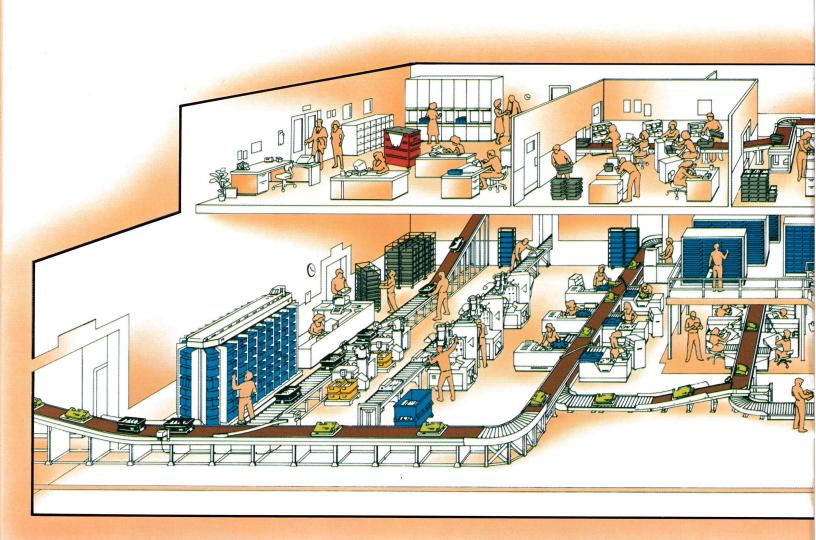
A key element in the success of Dandux over the years has been teamwork with an extensive network of dealers, the nation's best! These are the professionals who use Dandux products to fit your specific material handling requirements to your specifications. Contact us for the name of your local Dandux dealers.

Be it box or belt, truck or tank, make sure you check out the Dandux product line...first! As you'll see in the next six pages, there is a Dandux product that can be made to satisfy your every material handling need.



DANDUX...MOVING IN THE RIGHT DIRECTION

As visualized in the schematic below, Dandux boxes, trucks, carts and conveyor belts are used in a wide range of business and manufacturing environments to move, protect and store materials, documents, parts, semi-finished goods and finished products. These Dandux material handling products help you move in the right direction...move toward greater efficiency, lower costs and improved productivity in your business.



OFFICE MAIL FACILITY

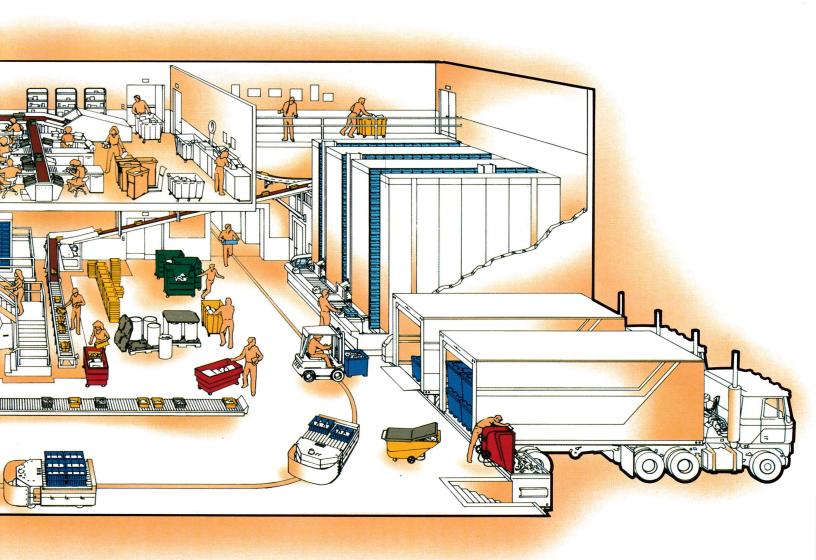
Dandux tote boxes, carts, trucks, belts and fabric bags are widely used to store and process myriads of documents such as checks, sales records, computer printouts in the office complex; they're also used to organize and distribute mail and parcels in the mailing operation.

PROCESSING MANUFACTURING

From guided missiles or gears to garments or groceries, Dandux material handling products work with state-of-theart equipment such as robots, computer controlled transporters and automated storage and retrieval systems. They help to increase productivity and lower costs throughout any manufacturing and processing facility.

WAREHOUSE DISTRIBUTION

Dandux products help assure efficiency and accurate movement of products from manufacturing and processing through your distribution center for fast delivery to your customers. See the following pages to pinpoint the specific Dandux products that will help you to improve productivity throughout your entire operation.



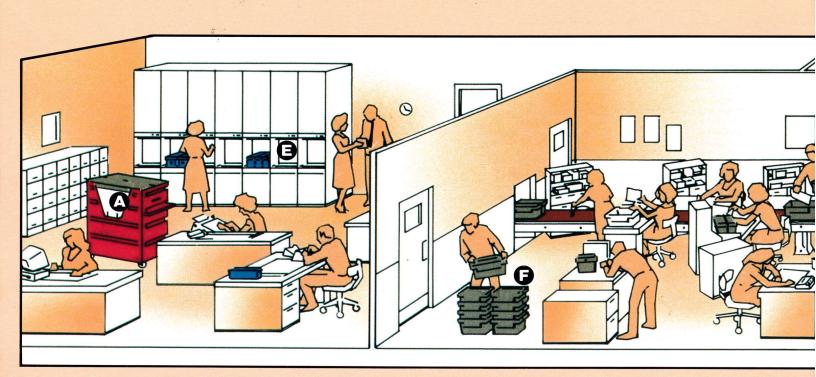
DANDUX PRODUCTS FOR DOCUMENT PROCESSING AND STORAGE IN OFFICES AND MAIL ROOMS

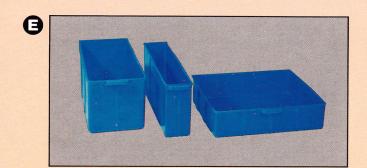


SHREDDER TRUCK
A secure truck for collecting
and transporting confidential
documents for centralized
shredding. Page 25.



MODULAR BOXES
A group of boxes for efficient holding of supplies, checks, cards and forms. Pages 12 & 13.

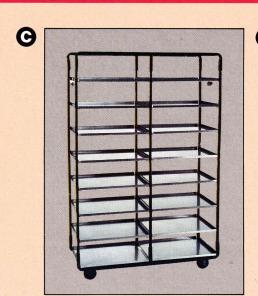


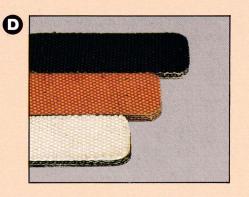


SHELF BOXES Ideal for storage of office supplies, documents and files in a vertical carousel. Pages 14 & 15.



SECURITY BOXES
Widely used Trans-Lock box
has cover, banding notches and
locking capability. Page 16.





CONVEYOR BELTING Dandux offers a range of belts with low coefficiency of friction over slider bed. Pages 30 & 31.

SHELF TRUCK

Mobile metal cart provides visual storage of supplies, forms and literature. Page 29.







SORTING SYSTEM

Metal frame with fabric bags for ease of sorting mail, parcels and documents. Page 27.



POSTAL SPECIFICA-TION TRUCK Commercial version of basic rugged 18 bushel mail truck used by U.S. Postal Service. Page 27.



DANDUX PRODUCTS FOR MATERIAL MOVEMENT AND STORAGE DURING PRODUCTION

TOTE BOX CART

Standard metal cart for holding or transporting parts, tools in Dandux tote boxes. Page 13.

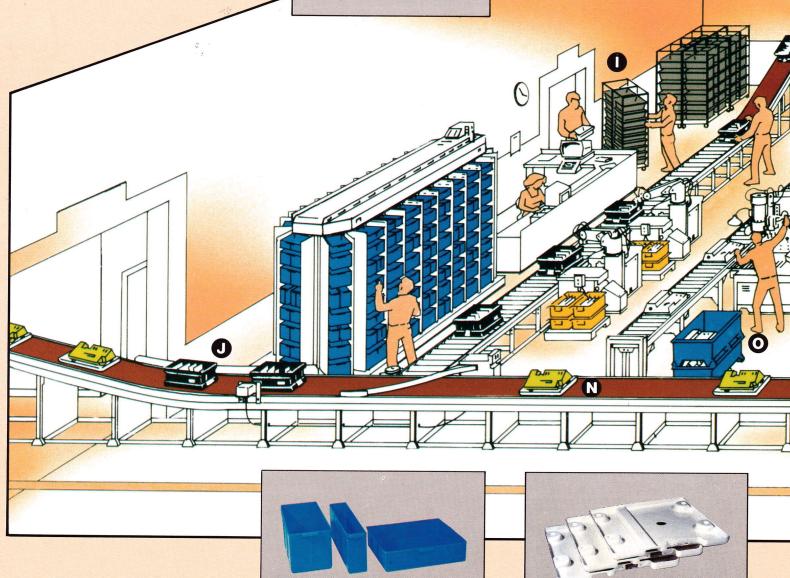


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STATIC PROTECTIVE BOXES

Available in a complete range of sizes in conductive, dissipative and anti-static modes. Pages 14, 22, 23.



SHELF BOXES

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Ideal for holding parts and fasteners in an automated storage and retrieval carousel. Pages 14 & 15.

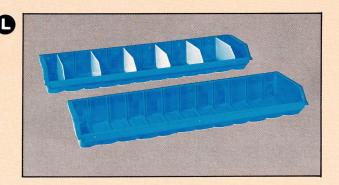


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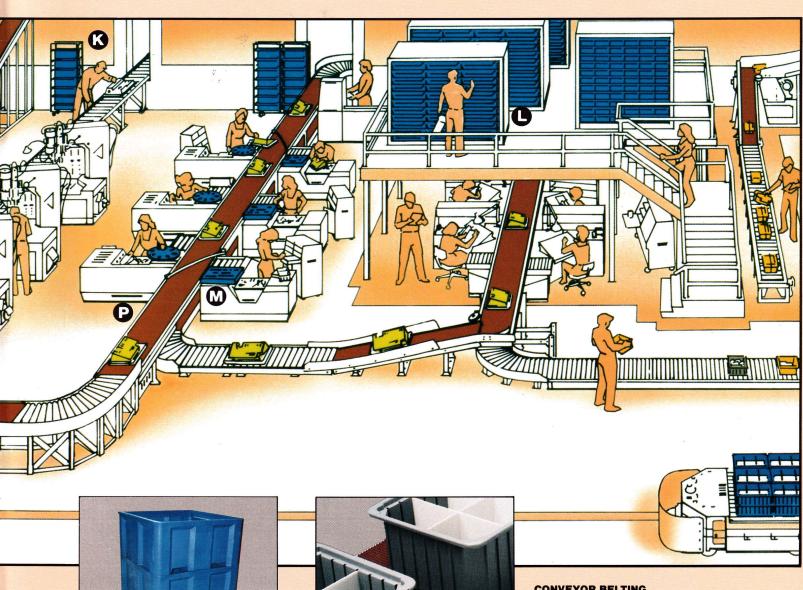
Custom made platforms for movement of work-in-process on conveyor system. Page 28.



STACKING BOXES
Dandux boxes have been designed to optimize strength and stability when stacked. Page 21.



BIN BOXES Small or large containers provide easy access; stand alone or attached to rack. Page 19.



SKID BOXES

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Unique design of this heavy-duty container provides quick, easy fork lift entry. Page 25.



CONVEYOR BELTING

Dandux impression type belts are ideally suited for sharp angle inclines. Pages 30 & 31

DANDUX PRODUCTS FOR MANUAL-AUTO-**MATED STORAGE AND RETRIEVAL AND BULK** SHIPMENT

EXTRA DUTY TRUCK Industry's most widely used fabric body truck with unlimited uses, applications. Page 27.





NESTING BOXESRugged, easy to handle; tapered for space-efficient nesting when not in use. Pages 16 & 17





DIVIDER BOXES

Wide range of sizes and types including positive (extended) slots for dividers. Page 18.



BULK TRUCKS

Vertical configuration provides optimum capacity in minimum floor space. Page 25.

