



## LEWIS M. CARTER MANUFACTURING COMPANY

FOURTH GENERATION FAMILY BUSINESS WITH OVER 70 YEARS EXPERIENCE IN DESIGNING AND BUILDING PROCESSING EQUIPMENT.

WE AT LMC TAKE PRIDE IN OUR ABILITIES, OUR INNOVATIONS, OUR PEOPLE, AND OUR CUSTOMERS. LMC IS A QUALITY DRIVEN COMPANY WITH EMPHASIS ON PERFORMANCE, RELIABILITY AND CUSTOMER SATISFACTION.

- ASPIRATORS    BEAN POLISHERS    CLEANERS    CONVEYORS    DESTONERS
- ELEVATORS    GRAVITY SEPARATORS    HARD SHELL CRACKERS    PEANUT BLANCHERS
- PEANUT SHELLERS    PREHULLERS    SHEAR ROLLS    SIZING SHAKERS



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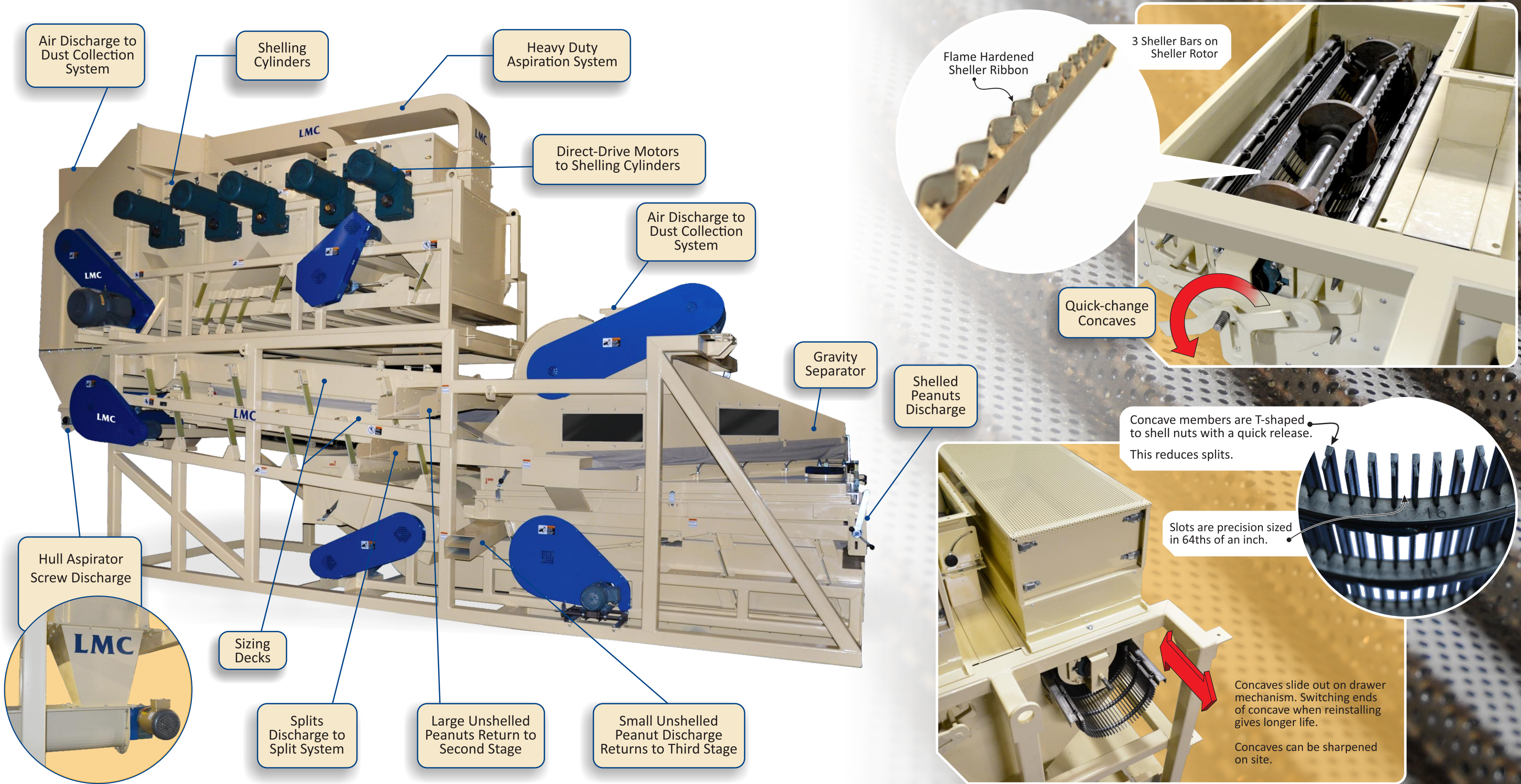
**LMC SHELLING UNIT**  
MADE IN THE USA



**LMC** furnishes the peanut shelling industry its most popular shelling systems. From the initial entry into the primary shelling cylinders until the exit from the gravity separator, the peanuts are exposed to the most thorough processing system ever available. The result is a product processed with maximum efficiency at minimal costs.

LMC Shelling Units	Capacity (in shell)
5728	7 to 9 US Tons/hr
4604	5 to 6 US Tons/hr
3480	2 to 3 US Tons/hr

# 3-Stage PEANUT SHELLING SYSTEM



Air Discharge to Dust Collection System

Shelling Cylinders

Heavy Duty Aspiration System

Direct-Drive Motors to Shelling Cylinders

Air Discharge to Dust Collection System

Gravity Separator

Shelled Peanuts Discharge

Hull Aspirator Screw Discharge

Sizing Decks

Splits Discharge to Split System

Large Unshelled Peanuts Return to Second Stage

Small Unshelled Peanut Discharge Returns to Third Stage

Flame Hardened Sheller Ribbon

3 Sheller Bars on Sheller Rotor

Quick-change Concaves

Concave members are T-shaped to shell nuts with a quick release. This reduces splits.

Slots are precision sized in 64ths of an inch.

Concaves slide out on drawer mechanism. Switching ends of concave when reinstalling gives longer life.

Concaves can be sharpened on site.