

# Machinery for the Woodworking, Stone, Glass, Plastic, and Metalworking Industries



**Date:** 04/26/2024 - 7:15 AM \*

**EXF #:** VL-010192

Category: VENEER-LATHE/SLICER/DRYER

Brand / Model: CARGATE "D-860"

Machine Type: ROTARY VENEER LATHE

Year of Mfg.: 1967

**Condition:** Good condition

Elect / Voltage: 460 V, 60 Cy, 3 Ph.

Special Note: Hard to Find

FOB / Region: WESTERN CDN

Appr. Repl. Cost.: \$1,000,000

Price: \$ 0 \*

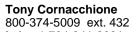
**Comment:** CARGATE Lathe with

**DURAND Charger - for big** 

produc

**Leasing:** Contact NCL for quote

Please ask me



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### **Description:**

- CARGATE D-860 Rotary Veneer Lathe, Heavy Duty:
- Built specifically to handle large diameter logs as well as small logs. It has a log length capacity of an easy 8'-6" and a diameter capacity of up to 5', peeling down to perfect 4" cores for optimal log utilization.
- <u>This moneymaker looks like a big brother</u> to a Premier Lathe. It comes complete with beefy Bull Gears and boasts plenty of output capacity along with the following main features and components:

### Specifications:

- BRUNETTE MACHINE WORKS Hydraulic Retractable Spindles 4" inner, 8" and 11" outer. These are the same spindles as are utilized on a Premier Lathe.
- The spindles are driven by angle-cut 72" diameter Oil-Bath Bull Gears. (This is actually identical to an upgrade to Premier lathes still running.)

 $<sup>^{\</sup>star}$  Pricing is valid at the time of printing and subject to change at any time.



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• Factory Hydraulic Backup Roll. (This backup roll rides on adjustable rollers riding down on top of the carriage. This prevents backup roll from pushing excessively hard against the core. It produces perfect 4" cores).

### **Equipped with:**

- DURAND Charger and Pumps (self centering).
- Factory Log Deck Complete with S-drive and Gearbox.
- Factory Air Trash Gate, Infeed Conveyor (infeed to chipper). <u>Infeed to PRENTICE Air Bag Clipper</u>, Timing Wheel and Holddowns.
- Factory 5' Wheel, 6-knife, Veneer Chipper with Hold-down Drum Roller, and S-drive complete.
- 6' FERANO Chip Screen and Conveyor.
- Steel Framework and 450 FPM plus uniwind speed!

## **Highlights & Background:**

This lathe is capable of peeling very high production. In 1967 it was actually regularly peeling 225,000 sq.
ft. 3/8 basis, or 400 - 500 cubic meters per 8-hour shift. The lathe is in wonderful overall condition and
portions can be turned on today although it has not seen service since 2005. When you think "CARGATE"
think "big PREMIER" and you will have the right idea.

Price shown is in US Dollars. - Experienced Owner is flexible to assist in removal and perhaps installation.