

## Block Charger R7

可按木段的任意长度和直径进行定制



## 上木机 R7 - 可满足各种木段的定心需求

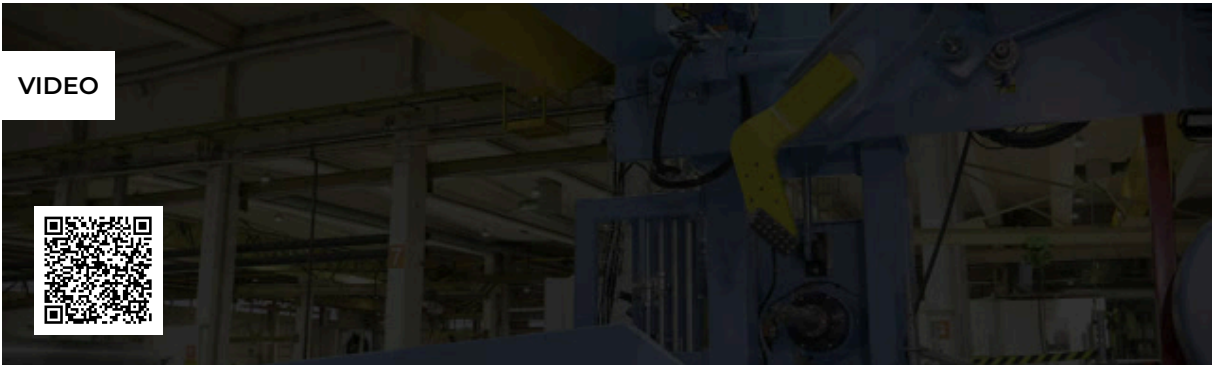
作为单板车床 R7 的完美匹配，上木机 R7 可以以最高的产能加载木段的故障排除。它几乎可以适应所有的木段长度和直径。

木段定心检测仪 R7 提供了最高的扫描精度，并为车床主轴实现最佳的木段定心。该检测仪的先进算法可将完整单板的出材率最多提高 15%。

获得专利的自动校准功能在连续生产中可保持恒定的定心精度。无论维护间隙之间是否有磨损部件，它都能使不同尺寸木段之间具有相同的精度。这可以通过两台激光器测量车床主轴上的每一个木段，并将结果与上木机的测量结果进行比较。



图像和视频



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## 技术规格

木段直径（毫米）	140 - 1200
木段定心	木段定心检测仪 R7
最多木段周期时间（个）	15
木段标称长度（英尺）	3 - 11

# 定心上木机

## Block chargers - optimal centering improves veneer recovery

Block charger is the start of your veneer, plywood or LVL manufacturing process and determines its effectiveness. If block centering is not optimized, you will permanently lose the opportunity to maximize the yield and full sheet recovery from your raw material.

Accurate laser scanning together with optimal block centering algorithms ensure recovery and maximize the amount of high-quality face veneer. Proper centering adapts to any block: different shapes and sizes, curved blocks and varied diameters.

Raute laser centering solutions in our R5 and R7-Series peeling utilize automated centering. Its patented autocalibration maintains centering accuracy improving yield in continuous operation.

Round-up lathe is an efficient method for centering straight, small diameter blocks. Raute R3-Series peeling line utilizes a manual round-up lathe before veneer peeling to peel off bark and round the blocks.

Raute centering solutions are available for new or existing Raute peeling lines as modernizations and also for other manufacturers' peeling lines.



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