

Two feeders are used to get these embossed (one face) blanks into twin nests of a press feed dial.

They store, elevate, orient, escape, stack, and shuttle load at 70 pieces per minute.

Special sensors detect the embossed surface for

final face selection.

Despite the unusual feed action and rate, noise is limited to 85 decibels.

Productive and reliable performance — by  ${\sf SPECTRUM}.$ 

## Plan for profits...

... with SPECTRUM feeder performance.

Call, write or drop in and you will profit.

