

# Model 111

Paper Drill



The Model 111 single-spindle Paper Drill from Standard is the ultimate in simple operation and accuracy in a desktop paper drill. Operation is exceptionally smooth and accurate. Standard hole patterns, including single and 3-hole punch paper, are produced quickly and efficiently.

- *High quality performance*
- *Superior productivity*
- *Simple operation*

 **STANDARD**

# Model 111

The Model 111 single-spindle Paper Drill from Standard provides the ultimate in convenience and simple operation in a high quality desktop drill. Designed for exceptional performance, the 111 offers standard preset hole patterns and self-centering paper guides for fast and accurate drill alignment. Highly productive with a drilling capacity of up to 2", the 111 is a great choice whenever economical drilling is required. Solid construction provides quiet and dependable operation.

## Simple Operation

Paper positioning is error free with self-centering paper guides. An ergonomically designed push-button release simply and efficiently operates the table's movement to stop at each preset position, ensuring accurate hole registration. The hand lever operation accurately drills through paper piles of 2 to 500 sheets in thickness with equal ease and quality.

## Drilling Patterns

Common formats such as 3-hole punch for binders can be produced with complete ease and accuracy. For customized drilling patterns a manual override of the presets is easily performed and customized program strips for reoccurring drilling applications are available.

## Easy Margin Adjustment Settings

A margin adjustment on the backstop allows for drill bit adjustment of up to a 1.1" from the edge.

## Drill Bit Quality

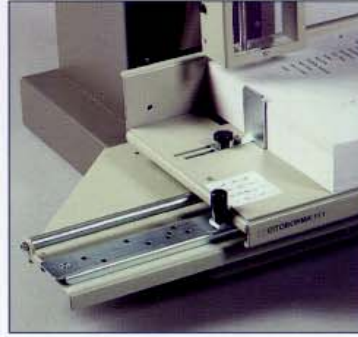
The exceptional hollow drill bit design and quality steel composition deliver long lasting performance. Drill bits can be resharpened and range in size from 2mm-9mm. The hollow drill bit design prevents sheet puckering and rough punch edges that often occur in non-electric mechanical punches and lesser quality drill bits.

The hollow drill spindle design automatically delivers the paper chips to a large capacity waste bin located below the drill table for easy disposal access.

## Ideal Solution

The Model 111 is the ideal paper drilling solution for any school, convenience copy center, quick printer, data processing department, marketing department or corporate reproduction center.

## Local Dealer:

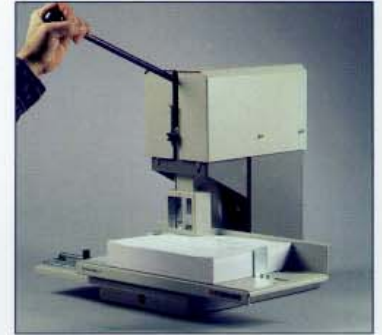


## Fast and Accurate

*Self-centering paper guides set up quickly and make stock positioning for drilling consistent and accurate.*

## Easy Operation

*Manually controlled lever action drills up to 2" of paper in one simple motion.*



## Specifications

<b>Number of Spindles:</b>	1
<b>Pre-Set Drilling Patterns:</b>	4 Patterns
<b>Drilling Capacity:</b>	Up to 2" *
<b>Adjustment Ranges:</b>	
<b>Bit to Back Stop:</b>	0.125" to 1.1" (On Center)
<b>Maximum Paper Size:</b>	13 3/4" (W) x 9 14/16" (D)
<b>Back Stop Setting:</b>	Lockable
<b>Paper Centering Guide:</b>	Lockable
<b>Motor:</b>	Single 0.42 HP
<b>Drive Type:</b>	Single-toothed Belt Drive
<b>Drill Bits Included:</b>	6.5mm (1/4")
<b>Drill Bit Diameters:</b>	1/4", 2mm to 9mm
<b>Dimensions: (HxWxD)</b>	31 3/4" x 25 3/4" x 17 3/4"
<b>Electrical Requirements:</b>	115V 60Hz
<b>Weight/Shipping Weight:</b>	57 lbs. / 66 lbs.
<b>Standard Equipment:</b>	Single-spindle drill with hand lever; one 6.5mm (1/4") drill bit, allen key, 3 ea. pressed cardboard table inserts; wax paper drilling depth guide, standard preset program strip for US standard 3-hole spacing (4.25" c. to c.), Din A5 Ring Binder 4-Hole, Din A4 ring binder 4-hole, Filofax time planner 6-hole
<b>Available Options:</b>	Pressed cardboard table inserts, drill bit sharpener; preset program strips, customized drill program strips, 30mm back stop for 2 to 4.5mm drill bits, wax paper for bit lubrication

*\*Maximum paper height for 2 mm to 4.5 mm drill bits is up to 1.18" (30mm). Specifications are subject to change without notice.*

**STANDARD**  
Our Standards Are Simply Better.