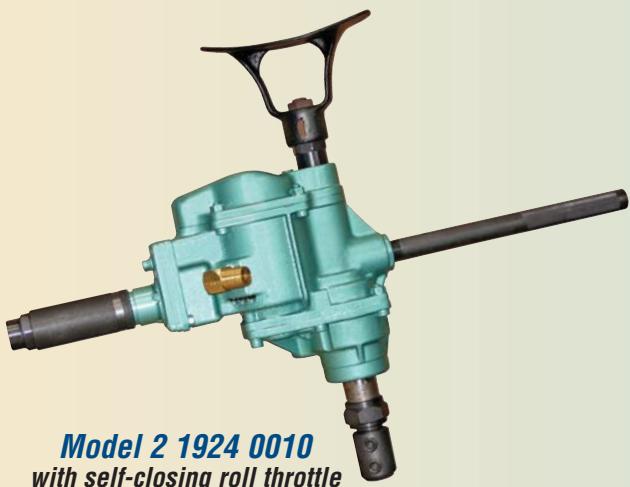


# Woodboring Air Drills, Reversible

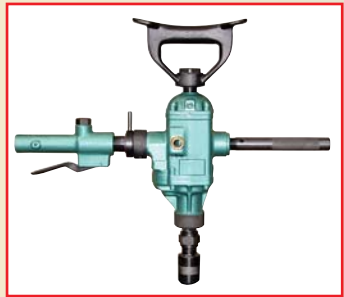
**Heavy-duty power for underwater drilling and other wood boring applications**



**Model 2 1924 0010**  
with self-closing roll throttle  
Up to 2" for boring wood

- Ideal for drilling wood in marine timbers, underwater use and railroad repair work
- Thrust bearing support for long life and efficient operation
- Lever throttle and durable spur gearing
- Breast plate and dead handle included
- Includes threaded exhaust port
- Use underwater with Air Tool Line Conditioner (shown below)

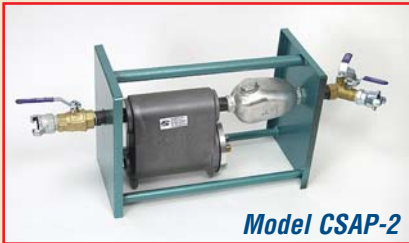
*Accessories and woodboring drill bits from 1/2" dia. to 1 1/8" dia. in lengths from 12" to 36"*



**Model 2 1903 0010**  
with lever throttle  
Up to 1" for boring wood

	Model 2 1903 0010	Model 2 1924 0010
<i>Capacity in wood</i>	1" Diameter	2" Diameter
<i>Reversible</i>	Yes	Yes
<i>Power</i>	2 HP	3 HP
<i>Chuck Style</i>	1/2" Woodboring	1 1/2" Woodboring
<i>Spindle</i>	Stub Taper	#2 Morse Taper
<i>Free Speed</i>	750 RPM	700 RPM
<i>Recommended Hose Size</i>	1/2"	1/2"
<i>Overall Height</i>	17 1/2"	18 1/2"
<i>Weight</i>	14 1/2 lbs.	24 3/4 lbs.
<i>Air Inlet Thread</i>	1/2" ID	1/2" ID
<i>Air Exhaust Thread</i>	1/2" NPT	1/2" NPT
<i>Air Consumption at 90 PSI</i>	39 CFM	50 CFM

## AirPac Extends life of pneumatic power tools



**Model CSAP-2**

- Removes moisture and dirt from air lines; a float valve automatically ejects water and dirt
- Includes automatic oiler; prevents tools from freezing in cold environments
- Eliminates air motor downtime caused by water and dirt
- Connections for two tools; max. air flow 185 CFM



**Air Tool Line Conditioner**  
Underwater air tool conditioner for marine applications. Displaces moisture and inhibits rust/corrosion of air motors.

**MS 9105 – 1 quart/liter**