

## Canning Model 1612, Double Ended Polishing Lathe



Stock No	<a href="#">DPS510</a>
Manufacturer	<a href="#">Canning</a>
Model	1612
Serial	30998
Condition	From a working environment, Good Condition
R.P.M.	2920
Hp/Kw	3hp
Location	Derby, UK

### Description

The Canning 1612 polishing machine is a traditionally built, heavy duty manual polishing machine renowned for its durability, reliability, and long service life. Primarily designed for use with polishing mops, buffs, and bobs, it is equally suited to a wide range of rotary abrasive tools, including abrasive nylon wheels, flap wheels, deburring wheels, wire wheels, and abrasive brushes.

Featuring double-ended spindles for maximum versatility and powered by a robust high-torque motor, the 1612 remains one of the industry's most widely used polishing machines.

**Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.**

The Marketplace for Surface Technology.  
New and Used Process Equipment & Machinery.  
*Machine Datasheet*



Surface  
Engineering  
Association

Riley Industries Ltd  
A subsidiary of Barry Riley & Sons Ltd. Director: M P A Riley, Secretary: D Hemming  
Registered in England no. 1965748



European  
Association of  
Machine Tool  
Merchants