

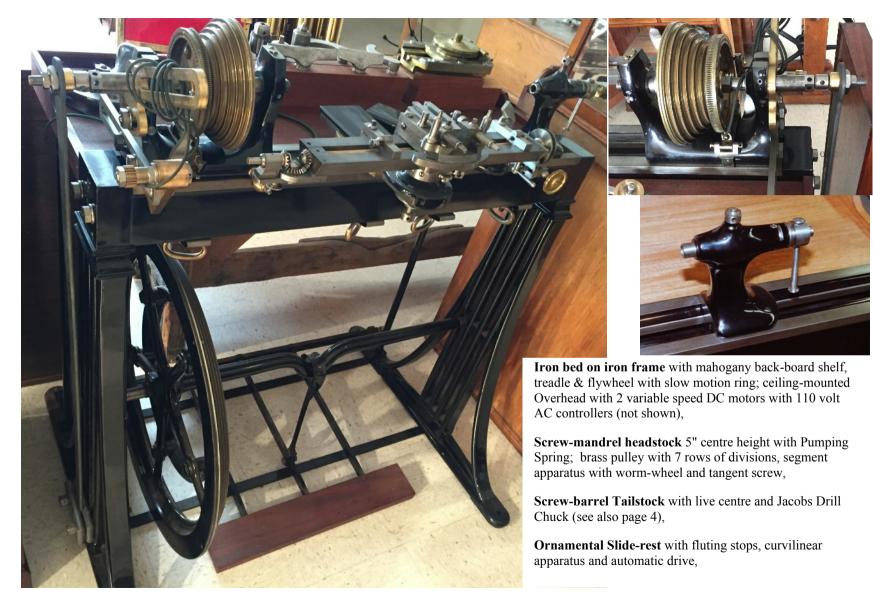
Iron bed on iron frame with mahogany back-board shelf, treadle & flywheel with slow motion ring, ceiling-mounted Overhead with 2 modern variable speed DC motors with 110 volt AC controllers,

## For Sale Ornamental Turning Lathe No. 1520 made in 1834 by Holtzapffel & Co.

## **Provenance:**

First listed on 25th November 1834 as sold for £15-0.-0 to Holtzapffel & Co., (Believed to have been used in their workshop at 127 Long Acre, London), then completely reconditioned, including new mandrel & collars, and resold 'as new' on 9th May 1864 to Edmund Macrory of 19 Pembridge Square, London W. On 2<sup>nd</sup> June 1876, he also acquired No.2161 secondhand from H & Co., (fitted with the rare internally geared headstock pulley). Then on 5<sup>th</sup> June 1896, he returned the lathe to H & Co., for overhaul. 3<sup>rd</sup> owner was listed as G W Mackenzie. This stage of the history is rather confusing as MacKenzie is also listed as the 3<sup>rd</sup> owner of No.2161 and both lathes were kept together for many years, passing from MacKenzie to the 4<sup>th</sup> owner, E G Pierce, about 1950; then to the 5<sup>th</sup> owner, Michael Pierce, grandson of E G Pierce. In 1974 both lathes were acquired by Paul Bass, then Editor of the Bulletin of the Society of Ornamental Turners. Some time around the year 2000 Paul Bass sold No.1520 to an American gentleman and No.2161 was sold at Christies in 2003; finally the two lathes were separated. No.1520 and its accessories have been restored to 'as new' condition The current owner resides in Wisconsin, USA.

Enquiries in the first instance to John Edwards by email to ornamental.turning [at] talktalk.net (using @ in place of [at], or by telephone to 0(+44)1732-355-479





**Ornamental Slide-rest** with fluting stops, curvilinear apparatus and automatic drive,

sets of 6 Holtzapffel & 6 Whitworth screw guides and star-nuts for thread cutting





Ashton's Automatic Counting Index with 4 division plates;







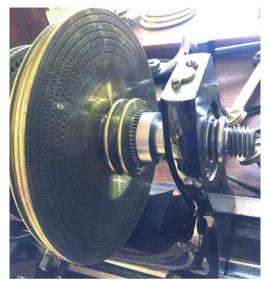
Adjustable Index

Holtzapffel's Pumping Apparatus with Hand Motion, 6 rosettes and spring;



**Large Mahogany Tool Cabinet** with upper tier of shelves enclosed by glazed doors and lower tier of 12 drawers enclosed by panelled doors fitted with 14 long-handles and 21 of 24 short-handled turning tools the cabinet (see also page 9).





Headstock with fitting for Compensating Index



**Compensating Index for equal division of the ellipse** 



**Rectilinear Chuck** 



**Eccentric Chuck** 



Ellipse Chuck with Cam-ring,



**Dome Chuck** 



Dividing Chuck & Spiral Apparatus (rear-mounting) with gears & arbors,





**Dividing Chuck** 

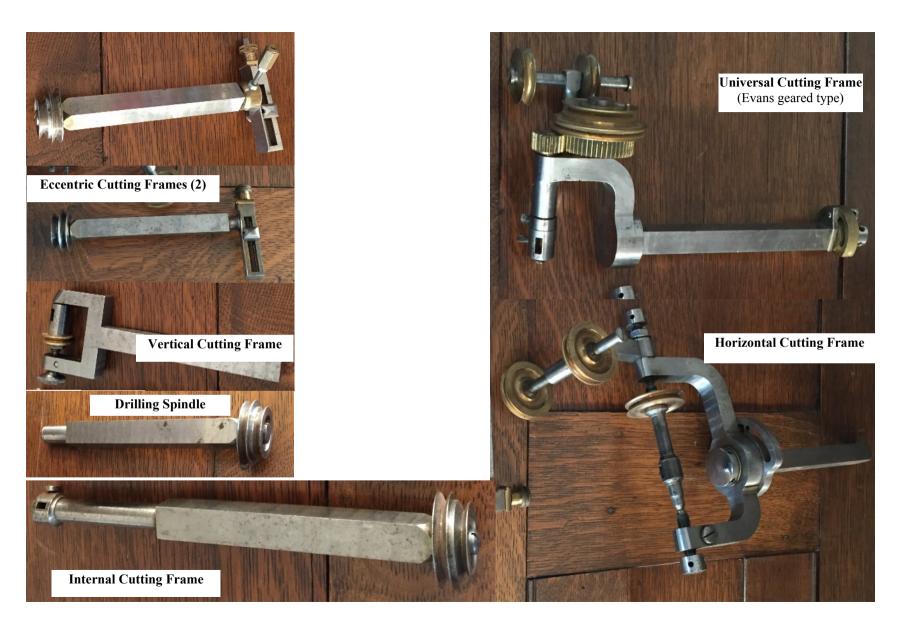
Atkinson's Reciprocator by Holtzapffel,



**Slender Turning Guide** 



**Rogers' Undulator** 





**Slope-top Mahogany Chest** with 168 slide-rest cutters, 144 ECF cutters, 36 small UCF cutters, 72 small drills with matching Drill Spindle (on page 7) and a Pad Handle,



**3-jaw S.C. chuck** with inside & outside jaws (modern),



**Goniostat** in mahogany chest with 3 lapping plates & abrasive powders,



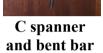
Dee-bit & Taps for chuckmaking,



Assorted brass cup and other work chucks,



Large 3-jaw self centring chuck







Cabinet doors left & right



Overhead Crane



Mahogany Triptych Wall Cabinet containing 72 (of 75) hand-turning chisels in polished rosewood handles,

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