

72=Inch BERTRAM HEAVY BORING and TURNING MILL

The table has wide flat annular bearing near the circumference eliminating tendency to wedge under heavy cuts, or to lift table under side cuts. A lower step bearing, running in oil enables the table to be raised off the annular bearing when running at high speed. The heads, which are operated in all directions by power, are entirely independent in their movement both as to direction and amount of feed. Each bar has an independent counterweight. Bertram Mills are readily changed from belt to motor drive.

Our Boring Mill Catalogue will be sent to any address on request.

THE JOHN BERTRAM & SONS CO., Limited, - Dundas, Ontario, Canada