Takisawa lathe manual pdf

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Title: Microsoft Author: reynold This manual deals with the basic program, which is essential for the NC lathe of use. For details, refer to the instruction manual issued by NC unit manufacturer Instruction manual for hydraulic chuck and hydraulic cylinder In addition to the above manuals, manuals for each device and equipment used for servo motor and machine are packed fully intelligent turning-milling CNC lathe for complex machining. This manual deals with the basic program, which is essential for the NC lathe of use. ·Opposed left and right spindles and turrets allow independent machining by each spindle/turret system with interchange between the systems to reduce cycle times for highly complex machining TAKISAWA Machine Tool Co., Ltd. is a machine tool company manufacturing and selling CNC lathe, manual lathe, machining center, combined machines, and so on. For details, refer to the instruction manual issued by NC unit manufacturer Instruction manuals packed together with this machine are as followsMACHINE INSTRUCTION MANUALOPERATION MANUALPROGRAMMING MANUAL fully intelligent turning-milling CNC lathe for complex machining. We concentrate all our energies on the "Development of products that win customers' confidence" ·Opposed left and right spindles and turrets allow independent machining by each spindle/turret system with Taiwan Takisawa home-made spindle equipped with high quality bearings sourced from Europe and Japan. The rigid spindle structure supports resistance to deformation, Takisawa twin-chucker TT is a parallelspindle CNC lathe for high-accuracy mass production machine for various"/8"chuck workpieces, which has the best machine Operator’s Manual TSL D, D, D. TAKiSAWA€I.

Difficulté **Difficile** | Durée **403 minute(s)**

Catégories **Décoration, Alimentation & Agriculture, Robotique** | Coût **908 EUR (€)**

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