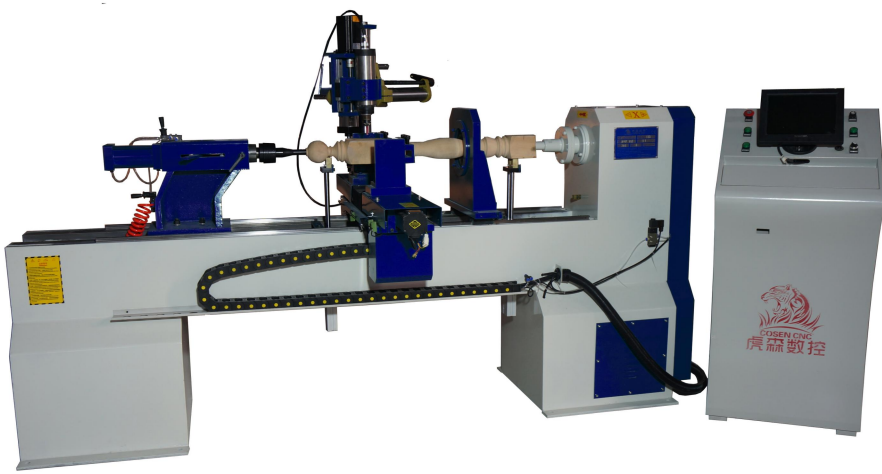


COSEN is high-tech enterprises which focus on numerical control equipment research and development, production, sales. COSEN always strive to become the international CNC industry well-known manufacturing processing enterprises in China, the products are exported to Ukraine, Russia, Japan, Korea, Europe and the United States and other area of the world. Our main products are: numerical control woodworking lathe, multi-function CNC woodworking lathe, advertising engraving machine, woodworking engraving machine, CNC multi-axis paint spraying machine and related auxiliary equipment, etc.

CNC LATHE CONFIGURATION LIST

Model Number	CNC315W Double Turning Tools Wood Lathe
	
Function	Wood turning+Fluting+Cylinder Engraving+Flat Engraving
Max working size	1500*300mm This lathe apply to Stair Wooden Railing, the leg of chair & Desk, Sofa etc rotating wooden products machining.

Lathe Body	Integrally cast (via the finite element analysis and design), 1.6 tons, machining stability, small inertia. Outside Size: 2750 * 1300 * 1650 mm
Operational control	12 Inches large color LCD display, distribution of computer, curve drawing or photo scanning curve plotting, automatic generation of international general G code program files, easy to learn, according to the current machining work piece size requires real-time modified files, can real-time simulation machining simulation, one-click keyboard operation, convenient and quick.
Spindle Motor	5.5KW 4 pole Variable stepper motor/580W Beigela stepper motor/2.2kw European Fiat Spindle/0-3500rpm ,Turn knob to adjust any belt speed change) Can add and subtract by cylinder rotation condition in the manufacturing process of rotating speed and feeding speed, to reach to the best processing surface effect.
X,Y,Z Axis Drive	Yako drive
Feeding Speed	3000mm/min
Voltage	380V 50HZ
Tools	Turning tools 2pcs/Fluting tools 2 pcs/engraving tools 1 box

Hardware, Software & Auxiliary configuration	Rotary center follow rest (5-6 wood square,);On the precise positioning of double cylinder rack; Electronic automatic braking frequency converter; The tail thimble manual drawing, combined with pneumatic, convenient and flexible; Random wrench etc tool; The basic pattern files; Engraving & groove multi-function spindle and control part; Universal rotary joints, with control and easy to use software. Intelligent protection work surface (limit alarm system), to prevent collisions.
Control Software	The original COSEN's numerical control woodworking lathe operating system, the realization of automatic dynamic updates, Support for multiple software output code
Support Software	Autocad/Coreldraw/Type3/Artcam/Ucancam/Caxa/Mastercam/UG etc
Linear Guide	Taiwan – CSK High grinding linear square rail
Drive train	Taiwan TBI High precision ball anti-backlash screw
Technical support	English teaching videos and instruction book
Certificate	CE,EAC





ISSET S.r.l.

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Cap. soc. i.v.

€ 10.200,00

Cod. Fisc. e P.IVA Reg. Imprese

02 332 750 369

REA

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MN 0221098

CERTIFICATE

Certificat - Certificado- Сертификат - Zertifikat - 證書

- 1) **APPLICANT:** (who finally puts the product on the market)

BinzhouCosen CNC Equipment Technology Co., Ltd.

Sujia, Huanghe 4 Rd., Binzhou, Shandong, 256600, China

- 2) **CERTIFICATE NO.:** I/SETC.002520190415S

FILE REFERENCE: TCF(16)-642-EMC

- 3) **ISSET MARK:**



- 4) **CAUTION ABOUT CE MARKING** (Instruction for the Applicant who puts the product on the EU market):



The label of the CE Marking on the left side should be not less than 5mm height. CE Marking and EC Declaration of Conformity are duties for the manufacturer or its applicant who puts the product on the market. This one is responsible to start the CE marking and certification procedure as required by the legislation in force. Only for the products which are compulsorily included into specific Directives or Regulations will be necessary to appoint a Notified Body.

- 5) **TYPE OF PRODUCT:** CNC Woodworking Lathe

MODEL(S): CNC315S, CNC315K, CNC315W, CNC415S, CNC415K, CNC415W, CNC425S, CNC425K, CNC425W Z

- 6) **LIST OF DIRECTIVES / REGULATIONS / STANDARDS** (as declared by the manufacturer itself)

Electromagnetic Compatibility 2014/30/EU

EN 61000-6-2:2005/AC:2005, EN 61000-6-4:2007/A1:2011

- 7) **NOTE:** The applicant is aware about the contents and information included in the ModCOM04.06 Regulation for this type of Certificate that is considered totally accepted. The latest revision of the Regulation is available and can be downloaded from the website www.iset-italia.eu. This document is not referred to any evaluation that could be considered as included in the scope of the activities covered by the standard BS EN ISO/IEC 17065:2012 or European Regulation 765/2008.

- 8) **REMARK:** Certificate is issued on voluntary application from the Client and it gives to the applicant the right to use and affix the ISET Mark (at point 3) on their products, even if it doesn't imply any assessment on the safety and compliance of the product. ISET declares that the only scope of the assessment is to verify the existence of the declaration issued by the manufacturer or an applicant under its own responsibilities.

- 9) **DATE OF ISSUE:** 15/04/2019

EXPIRY DATE: 13/11/2021

- 10) **SIGNATURE:** Miriam Camplone

(On behalf of the Legal representative)



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