

ZHEJIANG KAIDA MACHINE TOOL CO.,LTD.

Add: Gaohuyan Road, Huandong Street, Zhuji City, Zhejiang

CK6146ZK

- ♦ Delivery is around 55 days after order confirmed.
- ♦ Payment: 30% T/T down payment, 70% T/T before shipment.
- **♦**Package: Heat treatment wooden case.
- **\Delta Warranty:** The warranty period is general 13 months after B/L date. During the warranty period, we will provide free replacement parts (EXW) which are easy damaged. And also parts caused by machine itself quality problems. Meanwhile, the machine should be under normal operation according to Operation Manual.(Except for improper operation or man-made damaged by buyers)

Model	Main Features		Configuration
CK6146ZX	◆One piece of bed stand ◆Max swing:460mm ◆Distance between centers:1000/1500mm ◆Stepless:0~2000rpm ◆Spindle bore:80mm (D8) ◆Rapid feed X/Z: 8/10 m/min ◆Tool holder:25x25mm ◆Package CK6146ZX/1000: 295x161x208cm CK6146ZX/1500: 345x161x208cm	Standard	♦FANUC 0i Mate TF cnc controler
			♦FANUC servo motor for X/Z axis
			♦Hitachi invertor (5.5kw)
			♦NSK spindle bearing (front)
			♦Manual 3-jaw chuck
			♦Manual tailstock
			♦4-way tool turret
			♦CE standard,Full cover
			♦Automatic lubrication, coolant system
CR01402X			♦LED working lamp, Tricolor indication lamp
			♦Open ended wrench, Hex socket wrench, Flat screw driver, Cross screw driver, Taper dead co
			♦7.5 kw Main motor
			♦Hollowed hydraulic chuck
			♦Hydraulic tailstock
			♦8-way tool turret
			♦6-way turret

TECHNICAL SPECIFICATIONS

MODELS	CK6146ZX
CAPACITY	0110110211
Max.swing over bed	Ф460mm
Max.swing over carriage	Ф240mm
Max. length of workpiece	750/ 1000/ 1500mm
Max.turning length	600/ 850/ 1350mm
TRAVEL	
Max.cross travel(X)	280mm
Max.longitudinal travel(Z)	710/ 960/ 1460mm
FEED	
Rapid feed for axis X	8m/min
Rapid feed for axis Z	10m/min
SPINDLE	
Spindle nose	D8
Spindle bore	$\Phi 80 \mathrm{mm}$
Taper bore of spindle steps of spindle speed	M.T.NO.7
(manual)	Variable
Range of spindle speed	100~2000rpm
TOOL POST	
Tool post stations	4-way, 6-way, 8-way
Tool cross section	25×25mm
TAILSTOCK External glameter of fallstock	
classa	Φ75mm
Taper bore of tailstock sleeve	M.T.NO.5
Max.traverl of tailstock sleeve	130mm
OTHERS	
Min. input	0.001mm
Main motor power	5.5kw (specific order7.5kw)
Coolant pump power	75w
Overall dimensions(L×W×H)	(2060/ 2310/ 2790)×1180×1500mm
Net weight	2200,2350, 2900kg









