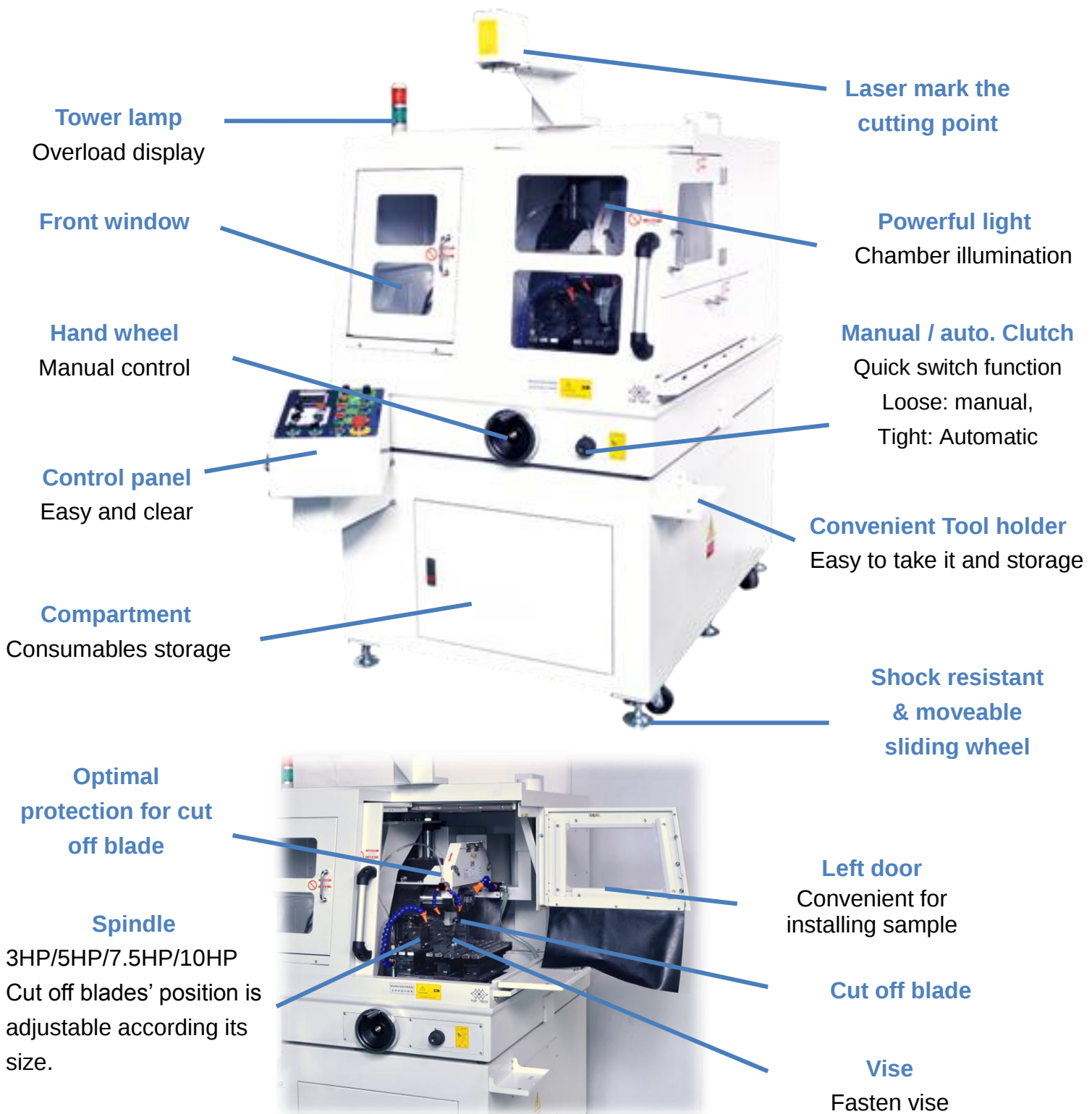


ALTOCUT-CT SERIES

CT260F/360F



Specification



Feature



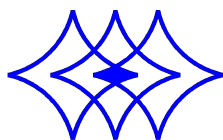
- Vise table moves horizontal way in 45mm
- T-slot table suitable for various kinds of vise



- Control button-simply, functional, longer life
- Symbol with picture gives clear and easy understanding
- Safety first with E. STOP

- Moveable tank can storage inside or outside
- Tank with anti-drop, sediment function
- Water tank with quick connector
- Coolant level gauge





TOP TECH

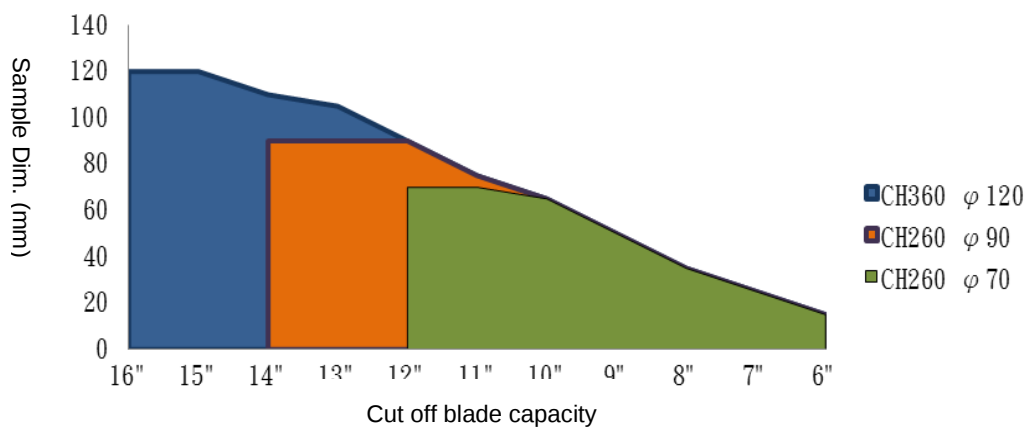
Specification

Specification		260F		360F	
Motor power		3HP (2300W)	5HP (3800W)	7.5HP (5600W)	10HP (7500W)
Sample Dim Max.(mm)		Max ϕ 70mm 20t×100L	Max ϕ 90mm 25t×100L	Max ϕ 90mm 30t×150L	Max ϕ 120mm 30t×150L
Cut off blade(mm)		Max ϕ 305× ϕ 31.75	Max ϕ 355× ϕ 32	Max ϕ 406× ϕ 32	Max ϕ 406× ϕ 32
Feeding rate		0~150 mm/min (Min:25)		0~75 mm/min (Min:25)	
Feeding Method	Auto	Button control. Home point return after cutting			
	Manual	Hand wheel or button control			
Rotational speed		2500 RPM (60Hz) / 2100 RPM (50Hz)			
Cutting depth(X)		260mm	260mm	360mm	360mm
Vertical movement(Z)		80mm		120mm	
Vise		T-slot vise table with left/right separately vises			
Vise capacity (max.)				Right vise table 95x390mm Left vise table 200x390 Open 200MMx85mm	
Horizontal movement		With the right/left vises a movement 45mm in ← → direction			
Cooling		1/4HP-3 ϕ			
Water tank capacity		25gal (100L)		30gal (120L)	
Machine size (WxDxH)				1050x1250x1620mm	
Weight		830kg		900kg	
Power supply		☐ AC 220V-3 ϕ ☐ AC 380V-3 ϕ ☐ AC 415V-3 ϕ ☐ AC 440V-3 ϕ (Special voltage can be ordered)			
Optional vise		Acceptable special vise ordered			
Standard accessories		Wrenchx2pcs, cut off bladex2pcs			
		Coolant 5L		Coolant 6L	

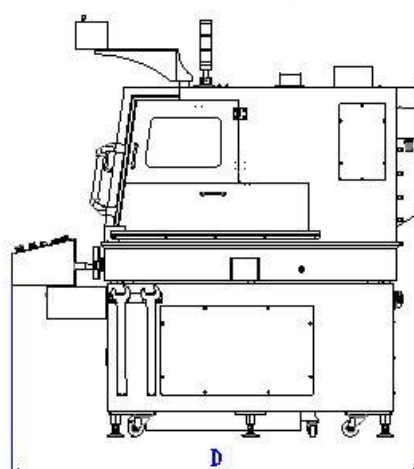
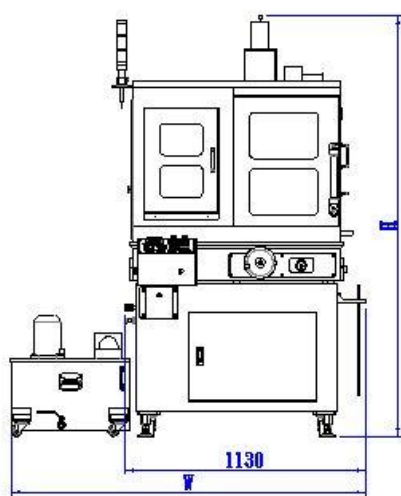
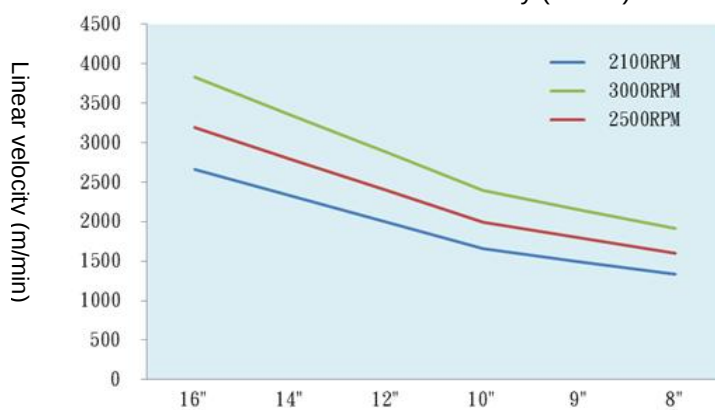
We reserve the right of change design without notice.

Parameter

Cutting Capacity CT260 CT360



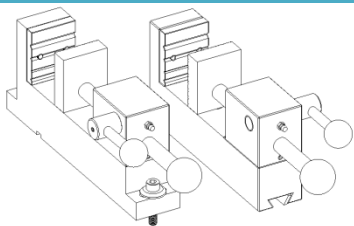
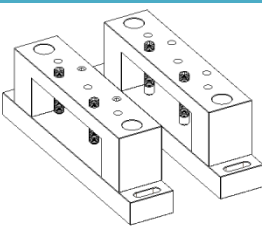
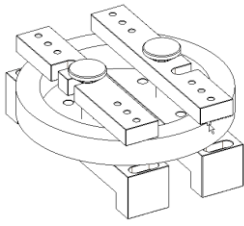
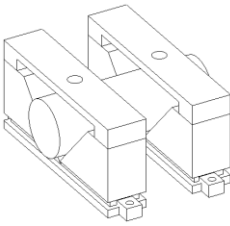
Cut off blade linear velocity (m/min)



Option

Item	Description
CK-001 Cutting load protection function	1. When overload cutting, machine will stop feeding 2.5 sec. and start cutting again, if overload more than 3 times, warning lamp will be flashing. 2. Automatic stop when overload. 3. Set up max. overload current parameter, can be displayed while main motor is carrying out cutting works.
CK-003 (120L) CK-003-1(160L) CK-003-2(200L) Magnetic recirculating system	   Magnetic type-Powerful Magnetic type-Standard
CK-004	Adjustable spindle rotation speed $\pm 50\%$, transducer need to be extra order.

Vise (Option)

TYPE	
 CT001	 CT003
 CT002	 CT004

Consumables

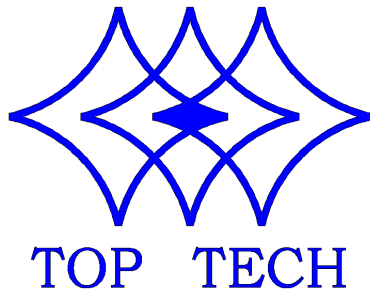
CUT OFF BLADES

No	DESCRIPTION	SIZE	Q'TY/PACK
1	TS-soft steels	Ø9"(230mm)	10
2	TM-medium & hard steels	Ø9"(230mm)	10
3	TH-hard & very hard steels	Ø9"(230mm)	10
4	TS-soft steels	Ø10"(254mm)	10
5	TM-medium & hard steels	Ø10"(254mm)	10
6	TH-hard & very hard steels	Ø10"(254mm)	10
7	Non Ferrous Material, Titanium, Cost Iron	Ø10"(254mm)	10
8	TS-soft steels	Ø12"(305mm)	10
9	TM-medium & hard steels	Ø12"(305mm)	10
10	TH-hard & very hard steels	Ø12"(305mm)	10
11	TS-soft steels	Ø14"(355mm)	10
12	TM-medium & hard steels	Ø14"(355mm)	10
13	TH-hard & very hard steels	Ø14"(355mm)	10
14	TS-soft steels	Ø16"(406mm)	10
15	TM-medium & hard steels	Ø16"(406mm)	10
16	TH-hard & very hard steels	Ø16"(406mm)	10

COOLANT

No.	DESCRIPTION	SIZE	Q'TY/PACK
1	OIL BASED-Creamy white	1L	20L





*Perfect Surface.
Always*

Cutting / Mounting / Grinding & Polishing / Spin Coater

TOP TECH MACHINES CO.,LTD

No.6-3, Siayuan Rd., Dali, Taichung, 412 Taiwan

Tel: 886-4-24061658

Fax: 886-4-24073200

<http://www.toptech.tw>

<http://toptech.sniapp.com>

E-mail: top@toptech.tw

Agent

**We reserve the right of
changing design.
2014 NO.01**

