# FAST Solutions® —— VENDING———



### **DISCOVER THE "FAST CT" CUTTING TOOL MACHINES!**

Just like our FAST 5000<sup>™</sup> program, Fastenal provides the machines and keeps them filled, providing an extremely cost-effective solution for you to control cutting tool consumption. Just plug into a 110VAC outlet, connect to the Internet, and you're up and running.





## **IDEAL FOR PRODUCTION SHOPS, MANUFACTURING CELLS AND SMALL WORK AREAS**

- The low cost of the program allows you to install several point-ofuse machines, rather than one expensive, centrally located unit
- Runs on the same web software as the FAST 5000 and other FAST Solutions, simplifying the learning curve for current FAST users
- Safely dispenses indexable packages of inserts and round tools
- Capable of dispensing individual tools for greater accountability
- Real-time reporting anywhere, anytime from your browser on demand or scheduled
- Automated re-ordering backed by local Fastenal store service
- Alerts and alarms
- Flexible access control and limits
- Large visual display screen FAST 4000 CT machine only

#### **MOUNT OPTIONS:**

- Wall mount
- Bench mount
- Column mount
- Free standing pedestal (available with FAST 4000 CT only)



## FAST Solutions®



## **PRODUCT SPECIFICATIONS**

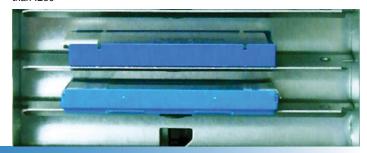
ROUND TOOL CAPACITY				
Stack Type	Minimum size tool dispense	Maximum size tool dispense		
Round Tool Stack	.1875" D x 1.500" L	.750" D x 6.0" L		

**Note:** Bulk pack inserts can be dispensed from round tool stacks up to .500" thick by 1.5" wide and 5.5" in length.

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INSERT CAPACITY				
Stack Type	Minimum size tool dispense	Maximum size tool dispense		
Insert Stack	.49"W x .49"L x 0.280"H	.49"W x 1.5"L x .360"H		

Note: To dispense properly, any two dimensions must be equal to or greater than 280"



## **MACHINE SPECIFICATIONS**

	FAST 4000 CT	FAST 2000 CT
INSERT CAPACITY	24 SKUs x a quantity of 20 per SKU = 480 Individual Part Locations	12 SKUs x a quantity of 20 per SKU = 240 Individual Part Locations
ROUND TOOL CAPACITY	16 SKUs x a quantity of 10 per SKU = 160 Individual Part Locations	6 SKUs x a quantity of 10 per SKU = 60 Individual Part Locations
MACHINE DIMENSIONS	33"W x 27.5"D x 38.5"H (On Pedestal, Height is 68")	27"W x 10"D x 31.5"H
CAPABILITIES	40 individual combined SKUs with 640 inventory positions	18 individual combined SKUs with 300 inventory positions



- Local Sales Force
- Regional Sales Support
- Regional Tech Centers
- National Distribution & Transportation
- National Hardware & Software Call Center

