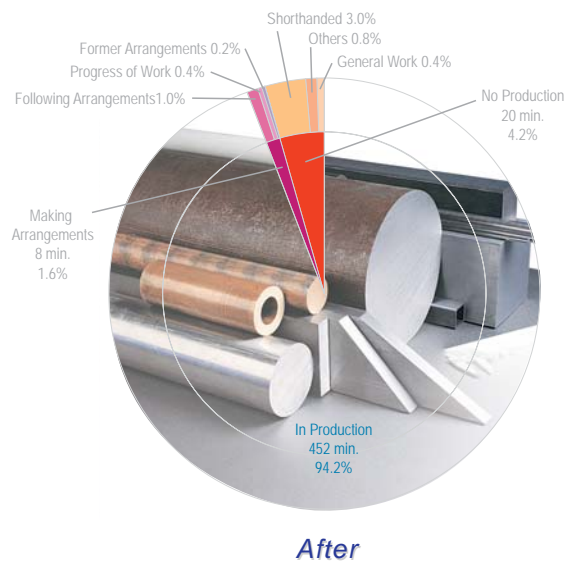
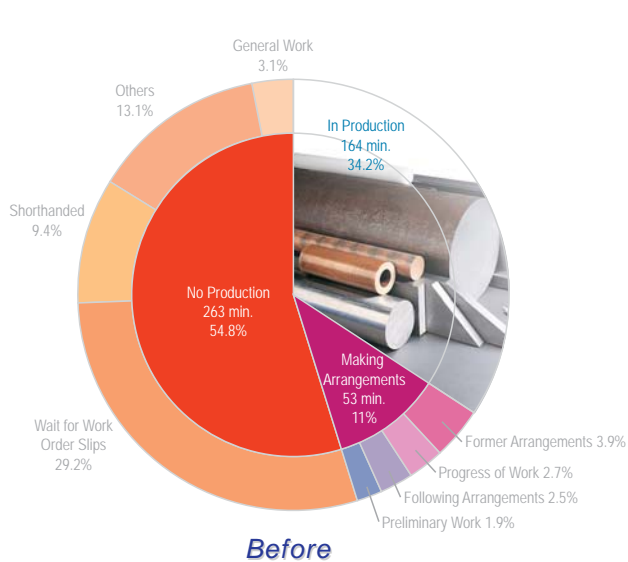


# Total Automation of Material Handling and Sawing

This affordably priced unique conveyor system will totally change the conventional material handling and sawing procedures at steel distribution centers.

- ◆ Eliminate machine down time.
- ◆ Eliminate loss of productivity.
- ◆ Eliminate guesswork on sawing operations.
- ◆ Eliminate excessive blade wear.



## standard features

### CNC Controller Eliminate Guesswork

Longer blade life is assured by CNC controller. All guesswork regarding feeds and speeds are eliminated. Every setup guarantees perfection.



### Continuous Operation

Machine down time virtually eliminated, continuous cutting as material supply is never exhausted due to crane delays.



### Maximum Efficiency

The goal of 100% efficiency keeps getting closer with each new innovative development at Amada. We are well aware of the direct correlation between efficiency and productivity.



**The return conveyor affords maximum efficiency for maximum productivity.**

## specifications

MODEL		HFA400CNC	HFA500CNC	CTB400
Loading Capacity	Round	1.2" ~ 16"	1.2" ~ 20"	1.2" ~ 17"
	Rectangle	Min 0.5" x 0.5"	Min 0.5" x 0.5"	Min 1.2" x 1.2"
		Max 16" x 16"	Max 20" x 20"	Max 17" x 17"
Auto Loadable Material Length	Manual	26" ~ 217" (18')		20" ~ 217" (18')
	Auto	31.5" ~ 217" (18')		20" ~ 217" (18')
Auto Unloadable Remnant Length		31.5" or Longer		20" or Longer
Allowable Weight		12,200 lbs./Lane		12,200 lbs./Lane
Lane		2		2
Loading Speed		32 ft/min		32 ft/min
Side Shift Speed		8 ft/min		11 ft/min
Weight		2,600 lbs.		4,000 lbs.
Table Height		28"		40"
Floor Space Requirement		80" W x 210" L		92.5" W x 197" L



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Amada reserves the right to change specifications and/or accessories at any time without prior notice.