

Isolation of Safety Critical Functions  
on our Machines and Equipment are  
Engineered in Accordance with the  
Relevant Standards



ABN: 81 113 707 092

HAZARD ANALYSIS + SAFETY FUNCTION + RISK  
ASSESSMENT = SAFETY INTEGRITY.

THINK SAFE, WORK SAFE - BE SAFE

YOU CAN DEPEND ON OUR RISK BASED  
APPROACH TO ACHIEVE HIGHER LEVELS OF  
SAFETY.

## Coil TurnOver Machine

### **CTOM series**

Global Tools & Machines coil turnover units are designed to eliminate coil damage and injuries when flipping over metal coils. Simply place your palletised or non-palletised coil stack onto the rotating table. In no time at all you can have your coil upright and ready to load onto your coil car or uncoiler decoiler.

We can build each Coil TurnOver Machine to suit your individual requirements. We have standard models to choose from as shown below.

#### **FEATURES:**

- » Eliminates turn over damage to coils.
- » Safe and reduces coil change over times on your production line.
- » Rotating table ensures coil stack is always central to machine base for improved stability.
- » Only a single operator required.



Series	CTOM series		
Max Coil Weight (kg)	5000	10000	15000
Max Coil Stack Height (mm)	1200	1500	2000
Tilt Operation	Gear Driven		
Power Requirement (V)	415		
Dimensions LxW(mm)	1400x820	2180x900	2180x900

All specifications, dimensions and design characteristics shown are subject to change without notice.

*Global Tools & Machines Pty Ltd*

Email: sales@globaltools.com.au

Mobile: 0409 324 178

Web: www.globaltools.com.au

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