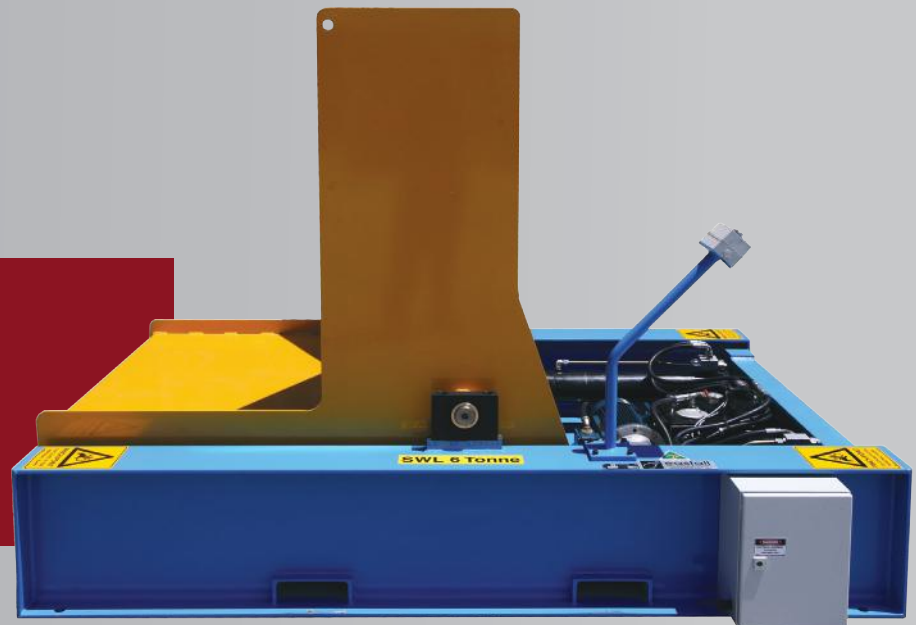




eastall

HYDRAULIC COIL TILTER

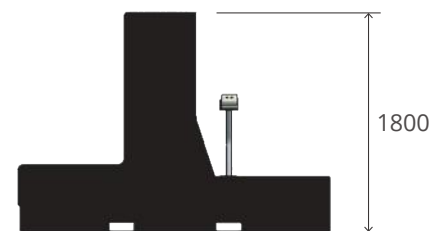
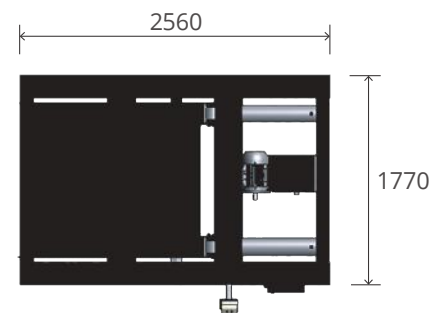


FOR CLARITY IMAGES DO NOT SHOW ANY SAFETY GUARDING

The Eastall Hydraulic Coil Tilter is an upender for tilting coils of steel from a vertical to a horizontal bore position enabling safe loading to an Uncoiler machine. It is hydraulically driven and can be stopped with the load held at any point in the turning process. This machine is robust, easily maintained and reliable with quality Australian-sourced componentry. Our 6 tonne model is standard and we can also manufacture to suit the tonnage required.

Safety aspects (on standard model)

- **Start switch delay** - on turning the start switch there is a two second delay before commencement of operation.
- **Audio visual warning** - turning the start switch immediately operates an orange flashing light and audible siren for the two seconds prior to commencement of operations and throughout the entire cycle of the machine.
- **'Deadman' start switch** - the start switch has to be continually held in place by the operator during the cycle of the machine. releasing the start switch will automatically cease operation of the machine.
- **Separate operator console** - we offer the option for the manual controls to be mounted away from the coil tilter for increased visibility.
- **Fork tyne slots** - for safe and easy transportation and manoeuvring.



Weight: 2000 kg
Working Load Limit (WLL): 6000 kg

OPTIONAL EXTRAS

- MESH GUARDING (if not installing your own)
- NARROW COIL STABILISERS
- CUSTOM PAINT COLOURS AVAILABLE

www.eastall.com.au

INNOVATIVE ENGINEERING SOLUTIONS



Eastall Precision Engineering

For a customised quote please enter details below

YOUR DETAILS

Name

Company name

PH:

E-mail

JOB DETAILS

Max Coil Diameter mm

Min Coil Diameter mm

Max Coil width mm

Min Coil width mm

Max Coil weight kg

GUARDING REQUIRED?

YES / NO

DO YOU HAVE COLOUR REQUESTS? (otherwise standard blue used)

COMMENTS / REQUESTS

Email completed form to: sales@eastall.com.au **OR** fax (07) 3272 7887