

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.

## Double Head Uncoiler

### Light Weight

### **DHU-LW**



Series	DHU-LW series	
Coil Width (mm)	300	400
Coil Weight (kg)	1000	
Coil I.D. (mm)	Ø508	
Coil O.D. (mm)	Ø1200	
Mandrel expansion	Manual Operation	
Mandrel Expansion Range (mm)	480 ~ 520	
Mandrel Brake	Manually	
Uncoiler Rotate	Manual Operation	
Uncoiler Position Lock	By Foot Paddle	
Coil Keeper (pcs)	8	

#### OPTIONS

- » 2 x Uncoil motors
- » Variable Speed Inverter
- » Sensor beam loop control
- » 2 sets x Air operated snubber arms  
(required if material is more than 2.5 mm thick)

#### Standard Accessories:

- » Narrow coil keepers (8 pieces)
- » Heavy duty link bar type expansion
- » Manually operated mandrel brake
- » Manually operated head rotation
- » Foot pedal unlocks head for rotation

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

© The copyright in this material vests in Global Tools & Machines Pty Ltd and may not be reproduced, adapted or communicated without the express written permission of the copyright owner.