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



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.

ABN: 81 113 707 092

## <u>S</u>ingle <u>H</u>ead <u>U</u>ncoiler <u>H</u>eavy <u>W</u>eight

SHU-HW



MODELS	SHU-HW series							
Coil width (mm)	300	400	500	600	700	800	1000	1300
Coil weight (kg)	5000							
I.D. of coil (mm)	Ø508							
O.D. of coil (mm)	Ø1500							
Mandrel expansion	Manual Operation/Hydraulic Operation							
Expansion Range (mm)	480 ~ 520							
Coil Keeper	4							

## **OPTIONS**

- » Uncoil motor
- » Variable Speed Inverter
- » Sensor beam loop control
- » Hydraulic mandrel expansion
- » Air operated mandrel disc brake
- » Air operated snubber arms

## **Standard Accessories:**

- » Narrow coil keepers
- » Heavy duty link bar type expansion
- » Manually operated mandrel brake

## **Optional Motor Accessories:**

» Touch & timer loop controller