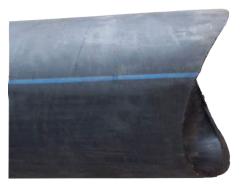


THERMOPLASTIC PIPE WELDING TECHNOLOGY



## **Product Profile :**

- For radius cutting of the pipe while fabricating a reducing tee in a workshop. Ideally used in combination with the Saddle fabricating machine.
- The cut pipe can be directly welded without any further trimming.
- Cutting is precise, perfectly arched and 100% ready.
- Manual feeding speed.
- Efficient, silent and easy to handle.





Pioneer in water technology

## **Product Specifications**

Model No.	RSAW315	RSAW400	RSAW500
Cutting Range (Metric - OD)	63 – 315 MM	63 – 400 MM	63 – 500 MM
Input Voltage Requirements	380V, 50 Hz, 3P	380V, 50 Hz, 3P	380V, 50 Hz, 3P
Line Speed	0 – 250 m / Minute	0 – 250 m / Minute	0 – 250 m / Minute
Cutting (In Raidan)	R 315 – 225	R 315 – 225	R 315 – 225
Total Power Requirements	2.2 – 4.0 KW		
Gross Weight	Approx 350 KG		