

AXESS ULTRASONICS



Since 2002 **AXESS** is a marketing company involved in sales and service of plastic joining products like ultrasonic plastic welding, spin welding, tube sealing machines etc.

AXESS is a team of technically experienced, aggressive, enthusiastic and ambitious peoples, who focused on success and have techno commercial tie-up with world well known company PI Shan Automatic Co. Ltd., TAIWAN as well as their authorized agent of for marketing their products in India since 2002.

Axess has developed and manufacturing same quality machines in India with AXESS brand name by the help of Bensonic & being experienced in ultrasonic technology from a long time span of about 18 years. All components for Indian make machine sources from the similar supplier from Taiwan and Germany, Some Key components still supplied by BENSONIC.









AXESS INTEGRATED EW SERIES

Special Features of EW Series

Multiple Protection Circuits: Machines are of robust design and durable for high output and heavy load.

Heavy duty pneumatic driving system: Equipped with high speed solenoid for operating pressure ranging 0 to 9 bar, special design cylinder floating connector.

Easy dial of Sonic Adjustment: Unit is equipped with standard new dial for sonic adjustment with easy settings (no special skill required).

Digital presenting of working conditions: Digital presenting of three sets of 1/100 sec. Precision times

Easy & Heavy adjustment tools: Equipped with a spherical transducer base and adjustment free horizontal ring for easy adjustment of fixture with Horn. The bed is of a T-slot Bed design for fast tool change





| Particular | EW2015P | EW2025P | EW1528P |
|------------------|------------------|------------------|------------------|
| Output/Frequency | 1500W, 20KHz | 2500W, 20KHz | 2800W, 15KHz |
| Weight | 90Kg | 95Kg | 95Kg |
| Dimensions (mm) | 440 x 690 x 1500 | 440 x 690 x 1500 | 440 x 690 x 1500 |
| Welding Area | 150mm | 200mm | 250mm |
| Input Power | 220V, 1P-10A | 220V, 1P-15A | 220V, 1P-15A |





AXESS ULTRASONICS PVT. LTD.

For more details of our products please visit our website