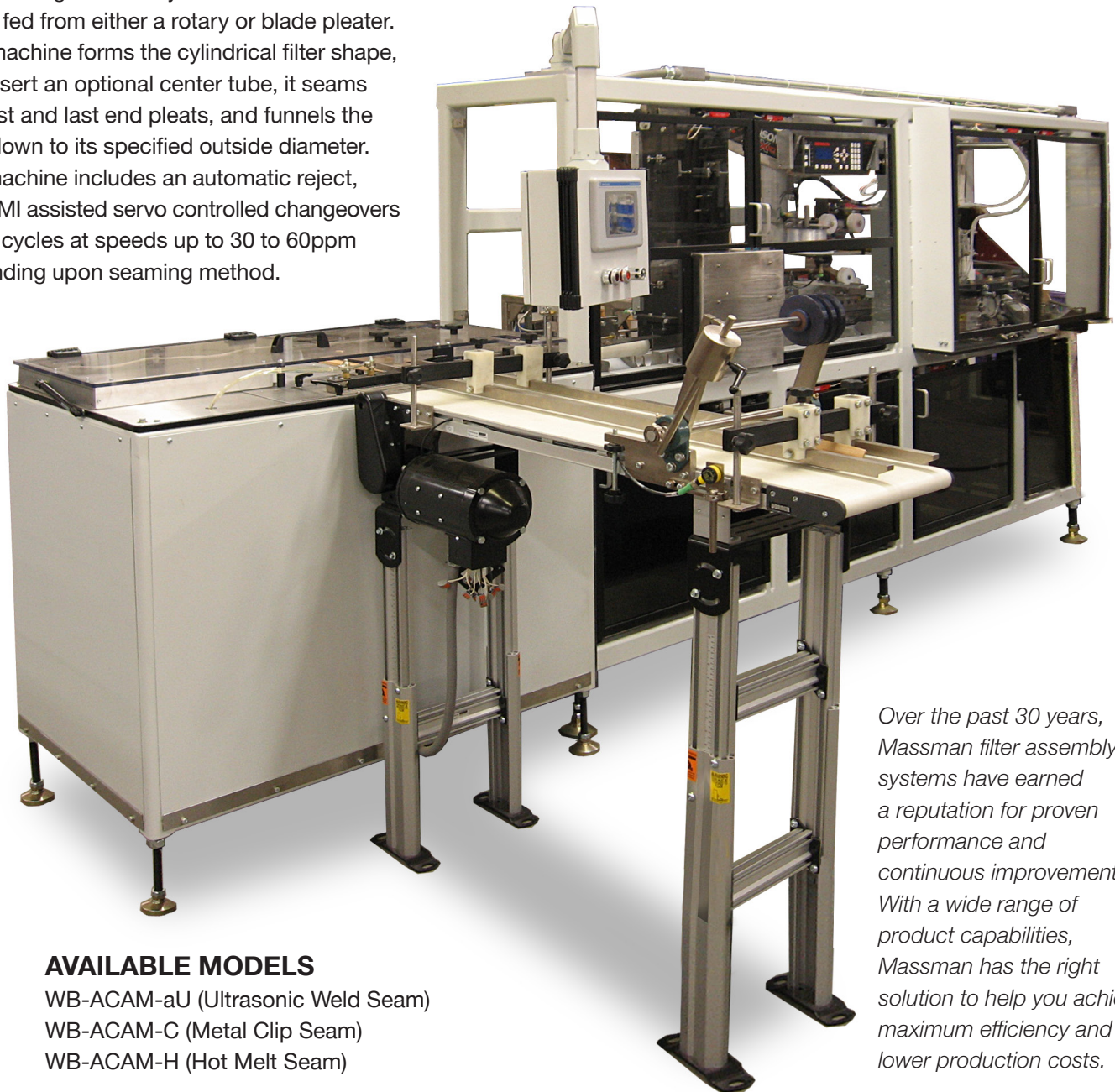


WB-ACAM

Walking Beam – Automated Cartridge Assembly Machine

The Massman WB-ACAM is a fully-automatic filter cartridge assembly machine that is direct fed from either a rotary or blade pleater. This machine forms the cylindrical filter shape, can insert an optional center tube, it seams the first and last end pleats, and funnels the filter down to its specified outside diameter. The machine includes an automatic reject, has HMI assisted servo controlled changeovers and it cycles at speeds up to 30 to 60ppm depending upon seaming method.



AVAILABLE MODELS

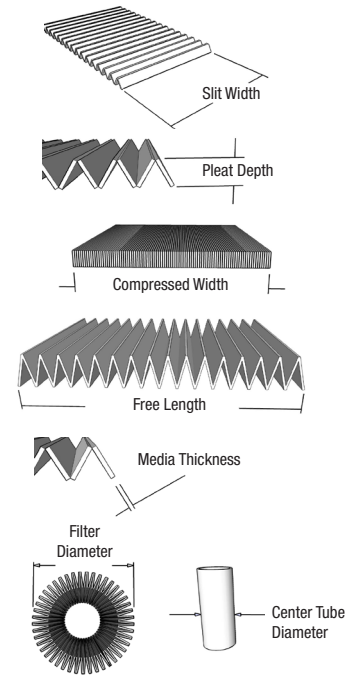
WB-ACAM-aU (Ultrasonic Weld Seam)
WB-ACAM-C (Metal Clip Seam)
WB-ACAM-H (Hot Melt Seam)

Over the past 30 years, Massman filter assembly systems have earned a reputation for proven performance and continuous improvement. With a wide range of product capabilities, Massman has the right solution to help you achieve maximum efficiency and lower production costs.

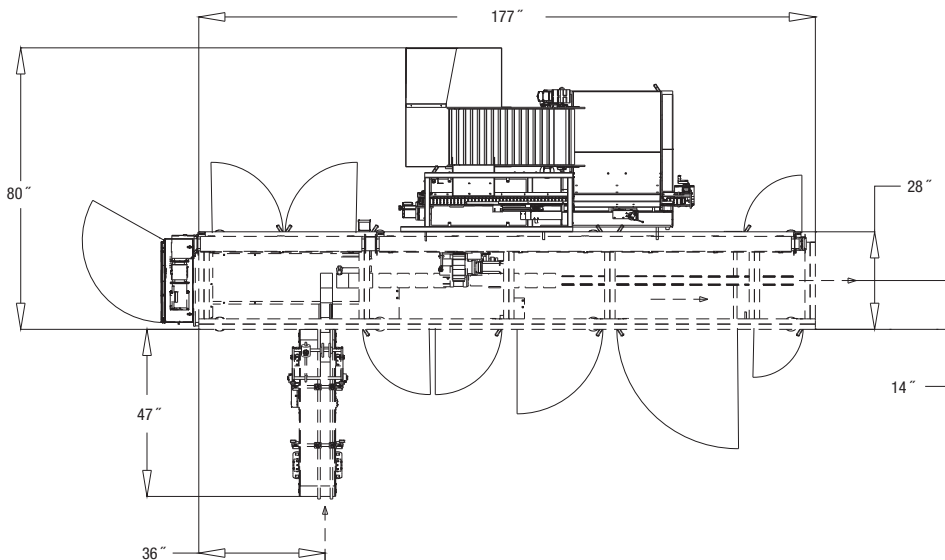
WB-ACAM Specifications

WB-ACAM Design Capability

CHARACTERISTIC	WB-ACAM-aU	WB-ACAM-C	WB-ACAM-H
Cycle Speed	Up to 25-30ppm	Up to 50-55ppm	Up to 60-66ppm
Slit / Length	2.00" - 8.00" (50 - 200mm)		
Pleat Height	0.48" - 1.00" (12 - 25.0mm)		
Compressed Width	2.5" - 7.0" (64 - 177mm)		
Free Length	4.0" - 12.0" (100 - 300mm)		
Media Thickness	0.020" - 0.040" (0.50 - 1.00mm)		
Filter Diameter	2.4" - 3.5" (61 - 89mm)		
Center Tube Dia.	1.00" - 2.00" (3"+) (25 - 50mm) (75mm+)		



WB-ACAM Top View With Step Feeder



* Listed dimensions are only for reference and are subject to change without notice.

** WB-ACAM equipment can conform to OSHA, UL, CUL, CSA, NFPA and CE standards.

Features

- Seams single layer cellulose or synthetic media as well as multi-layer laminated media
- For water, air, oil, alcohol, and fuel filtration, as well as medical applications
- World class manufacturing capability built to your country's build standards
- Each part is stamped with a unique part number, and then painted, plated, or anodized
- 24-hour phone support
- Dedicated spare parts department
- After sale onsite service