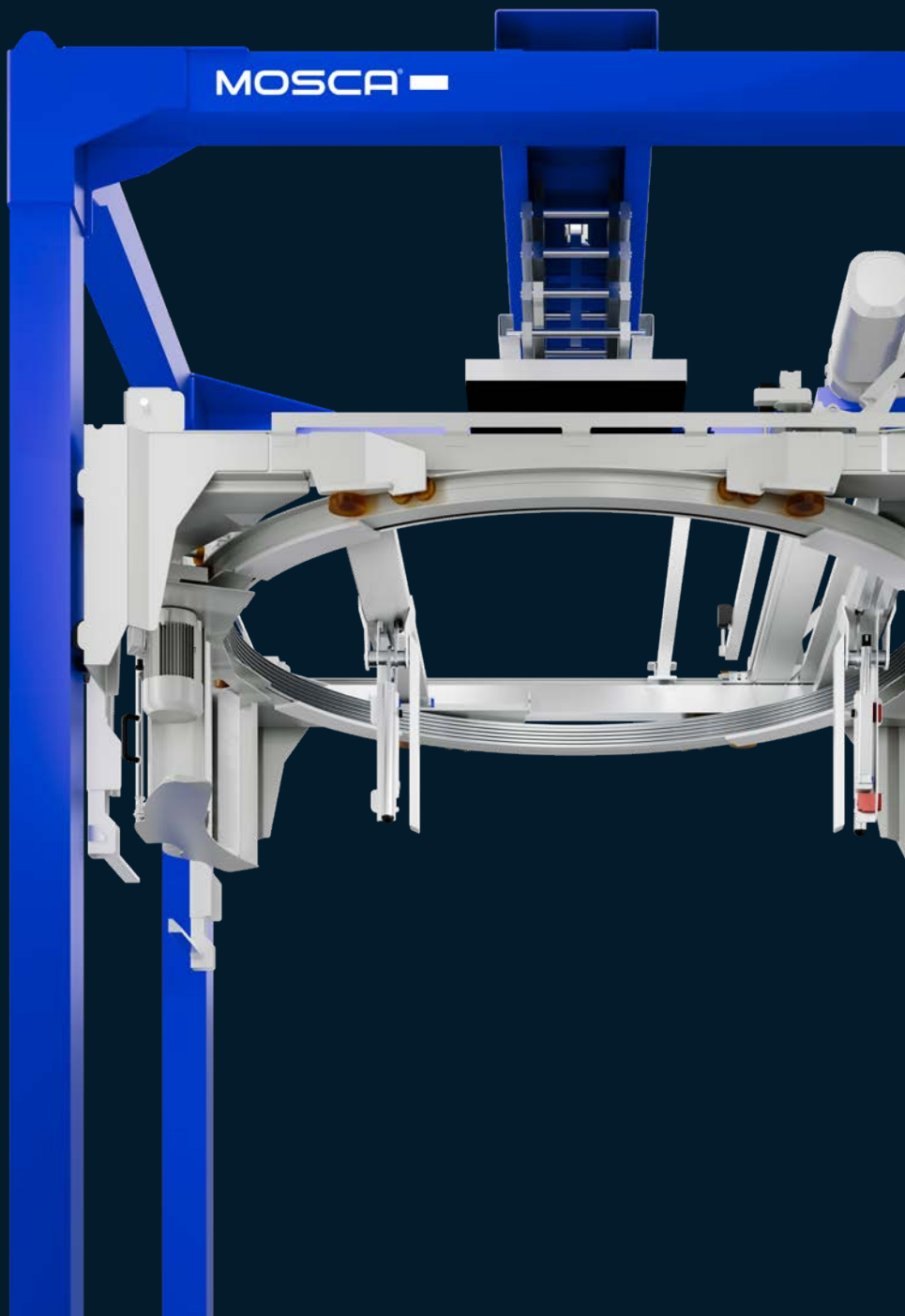
SATURN S8

REVOLUTIONIZE YOUR
END-OF-LINE [PACKAGING]
PERFORMANCE

- Automatic Rotary Ring Stretch Wrapper
- Up To 160 Pallets Per Hour
- Machine Options Available



EAM-MOSCA®

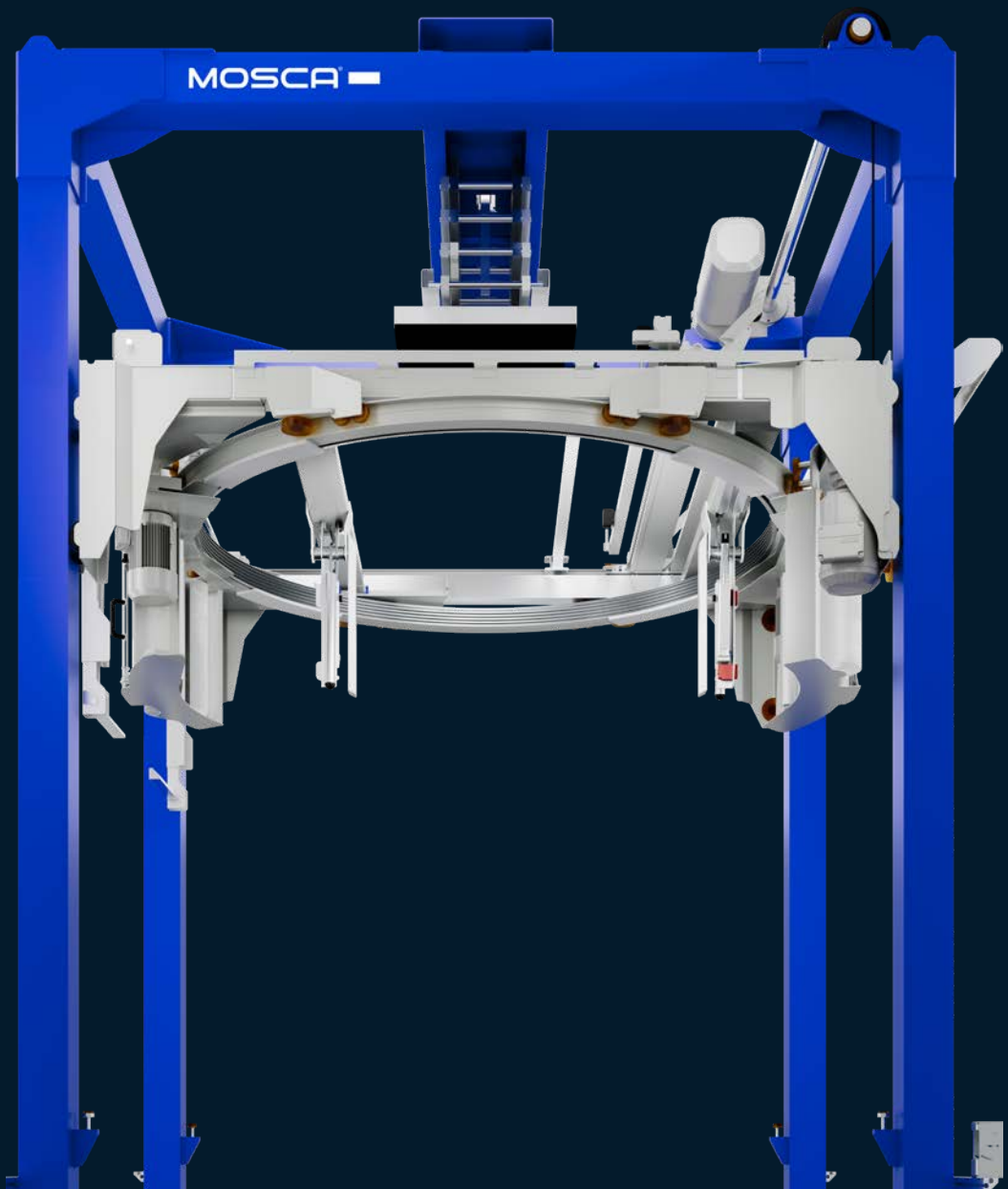
SATURN S8

AUTOMATIC ROTARY RING STRETCH WRAPPING MACHINE

The SATURN S8 wrapping machine can wrap palletized and unpalletized loads, and is designed to cover markets with high production. Its double unwinding head allows you to apply two turns of film in a single loop, granting a productive capacity of up to 160 pallets per hour, without reducing the efficiency and reliability that characterizes our machines.

SCAN HERE

Want to see the SATURN S8 in action? Use the QR code to learn more.



eammosca.com

TECHNICAL SPECIFICATIONS

Production Rate
D17: Up to 160 pallets/hour
D20: Up to 150 pallets/hour
D23: Up to 130 pallets/hour
D26: Up to 125 pallets/hour
D29: Up to 80 pallets/hour

Load Dimensions

D17:	D20:	D23
Max Width 43.3"	Max Width 51"	Max Width 59"
Max Diagonal 69"	Max Diagonal 81"	Max Diagonal 90"
Max Height 82"*	Max Height 82"*	Max Height 82"*

D26:	D29:
Max Width 63"	Max Width 71"
Max Diagonal 102"	Max Diagonal 114"
Max Height 82"*	Max Height 82"*

*With 19" (500mm) conveyor height.

Electrical
Voltage: 400 V 3P + N + PE 60 Hz .

Air Compression
6 bar

Stretch Wrapping Film:
Max Width: 20", Max Diameter: 9.8", Core Diameter: 3"
Film Thickness: 40 - 135 Gauge

Top Film:
Max Height: 63" (D17), 71" (D20), 78" (D23 - D29)
Max Diameter: 10", Inner Core Diameter: 3"
Film Thickness: 60 - 350 Gauge

SPECIAL FEATURES

- Guaranteed savings of stretch film: 300% film pre-stretching. 1 m of film becomes 4m.
- Finishes without tails of film due to our efficient cut and welding device.
- Electronic and self-adjusting tension control depending on the profile of the load.
- Option of applying efficient dustproof and rainproof wrappings.
- Option to wrapping at ground level
- Capable of applying bands (strips) at any height of the load.

INCLUDED OPTIONS



Quick-Load

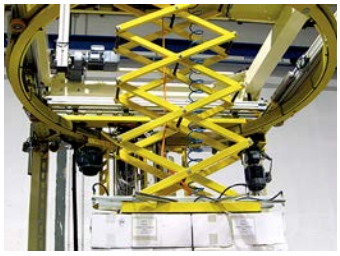


Touch Screen

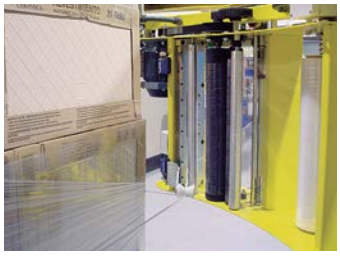
OPTIONS



Dust-Proof & Rain-Proof Top Sheet Dispenser



Motorized Hold Down Plate



Roping Device



EPS: Electronic Pre-Stretch System



ARC: Automatic Reel Change

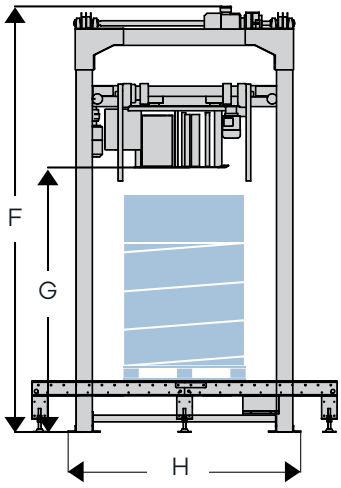


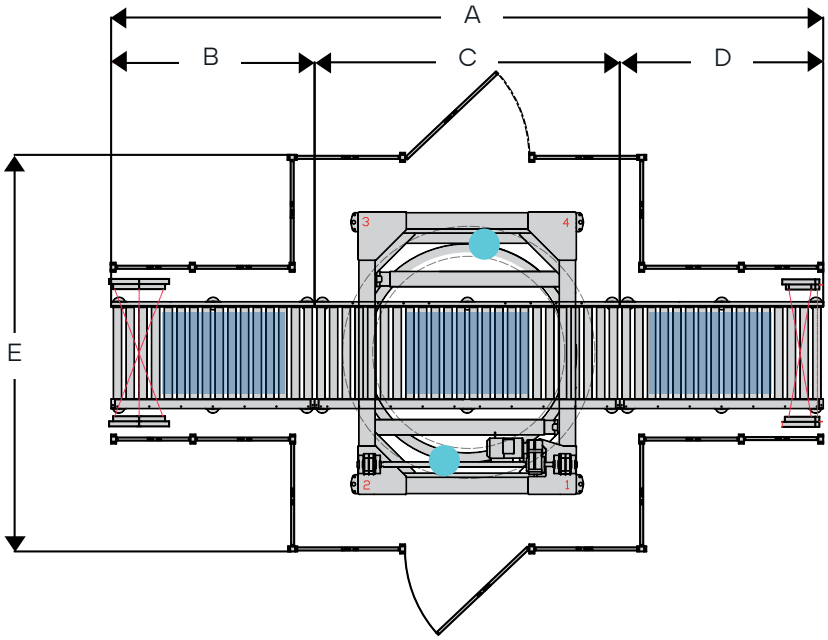
ACBA: Automatic Corner Board Application

MACHINE DIMENSIONS

*Possibility to adapt the frame of the machine for loads higher than 82" (2100mm)

		MACHINERY DIMENSIONS							
		A	B	C	D	E	F	G	H
MACHINE MODEL	D17	276" (7000mm)	79" (2000mm)	118" (3000mm)	79" (2000mm)	142" (3600mm)	165" (4200mm)*	102" (2600mm)*	90" (2300mm)
	D20					150" (3800mm)			98" (2500mm)
	D23	394" (10000mm)	118" (3000mm)	158" (4000mm)	118" (3000mm)	177" (4500mm)			124" (3150mm)
	D26					193" (4900mm)			136" (3450mm)
	D29								





CONTACT US FOR A FREE CONSULTATION TODAY
www.eammosca.com | info@eammosca.com

U.S.A, Latin America & The Caribbean

EAM-Mosca Corporation
675 Jaycee Drive, Hazle Township, PA 18202
Phone: +1 800.456.3420 / +1 570.459.3426

Canada

EAM-Mosca Canada Ltd.
170 William Smith Drive, Whitby, Ontario, L1N 9N3
Phone: +1 905.665.8225

©2026 EAM-Mosca Corporation. All Specifications Subject to Change Without Notice. 06/26