

ROTOWRAP

ROTATING ARM STRETCH WRAPPING MACHINES

Rotowrap is the ideal solution for wrapping with stretch film particularly unstable products. To keep the pallet on the floor and stabilizing the product using a rotating arm is a common necessity for many industries. The Rotowrap family offers superior-quality products for end-of-line packaging technology with machines of excellent design and manufacture that provides fast and efficient pallet wrapping.

Rotowrap wrapping machines are built following the high standards of all ROBOPAC machines. End-of-cycle film gripping, cutting and sealing are fully automatic with the AS version. Whether in the self-standing version or the column version. Rotowrap machines will effectively handle all aspects of semi-automatic and fully automatic load wrapping. These machines are durable, with performance levels at the top of their category.



TECHNICAL FEATURES

MACHINE	ROTOWRAP C & W	ROTOWRAP C & W/ AS
Unlimited pallet weight capacity	x	x
Max wrapping height	80" STD	80" STD
Arm rotation speed	4÷12 RPM	4÷12 RPM
Film carriage type	PFS (up to 300%)	PFS (up to 300%)
Light sensor emergency bumper	STD	STD
Hinged arm for easy transport and installation	STD	STD
Clamping, cutting and sealing unit	NA	STD
ELECRICAL REQUIREMENTS		
Power supply	120 VAC	120 VAc
Power frequency	60 Hz	60 Hz
CONTROL		
Remote control kit and lanyard	OPT	STD
Home position	STD	STD
Soft start	STD	STD
Adjustable film carriage speed	5.2÷14.5 foot/min	5.2÷14.5 foot/min
Load height by photocell	STD	STD

ROTOWRAP AND ROTOWRAP AS MACHINES ARE AVAILABLE IN A SELF-STANDING VERSION (C) AND A WALL-MOUNTED VERSION (W).

ROTOWRAP C

