

**THE BEST SOLUTION
TO PROTECT
YOUR PRODUCT**

HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 300 A**



TECHNICAL PROPERTIES

Ring diameter of passage **620 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **1.000 mm**, width **250 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250 mm**
Ø external: **250 mm**
Core: **76mm** (50 mm on request only for width **125 mm**)
Film thickness: **17-50µm**

OPTIONAL

DISTINGUISHING MARKS

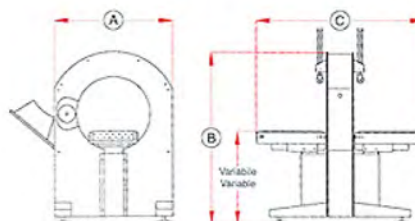
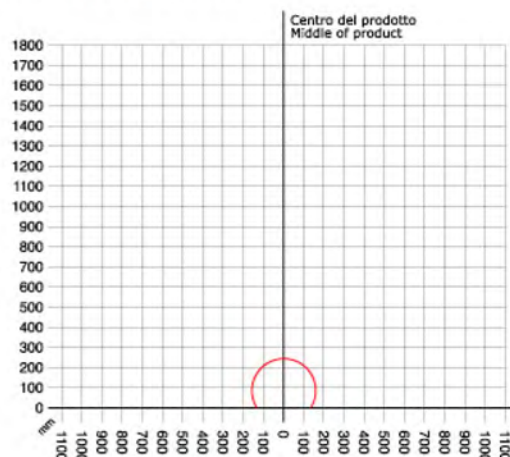
TECHNICAL DATA

FILM SPOOL WIDTH	250 mm	125 mm
Variable ring rotation speed (rpm)	0/150	0/200
Velocità convogliatori max (m/min)	0/20	0/30
Installed power (kw)	1,5	1,5
Machine weight (kg)	350	450

DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	1000	1530	1280
250 mm	1000	1530	1420

DIAMETER FOR PASSING 340 mm



**THE BEST SOLUTION
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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 600 A**



TECHNICAL PROPERTIES

Ring diameter of passage **620 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **660 mm**, width **400 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250 mm**
Ø external: **250 mm**
Core: **76mm** (**50 mm** on request only for width **125 mm**)
Film thickness: **17-50µm**

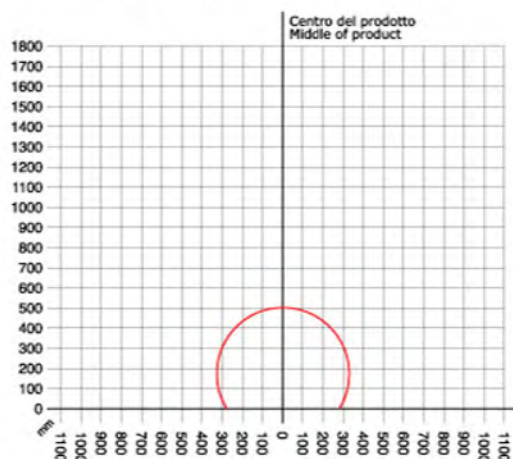
OPTIONAL

DISTINGUISHING MARKS

TECHNICAL DATA

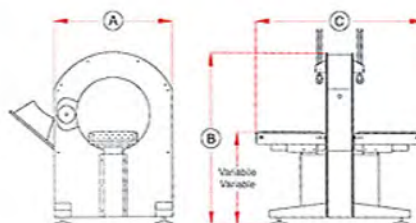
FILM SPOOL WIDTH	250 mm	125 mm
Variable ring rotation speed (rpm)	0/100	0/120
Velocità convogliatori max (m/min)	0/16	0/10
Installed power (kw)	1,1	1,1
Machine weight (kg)	550	400

DIAMETER FOR PASSING 620 mm



DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	1170	1550	1600
250 mm	1170	1550	1720



**THE BEST SOLUTION
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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 900 A**



TECHNICAL PROPERTIES

Ring diameter of passage **920 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **660 mm**, width **650 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250-500 mm**
Ø external: **250 mm**
Core: **76mm (50 mm on request only for width 125 mm)**
Film thickness: **17-50µm**

OPTIONAL

DISTINGUISHING MARKS

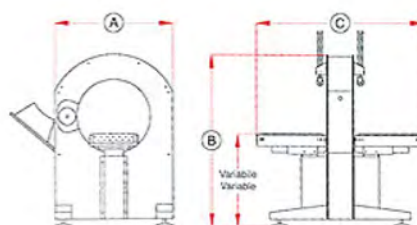
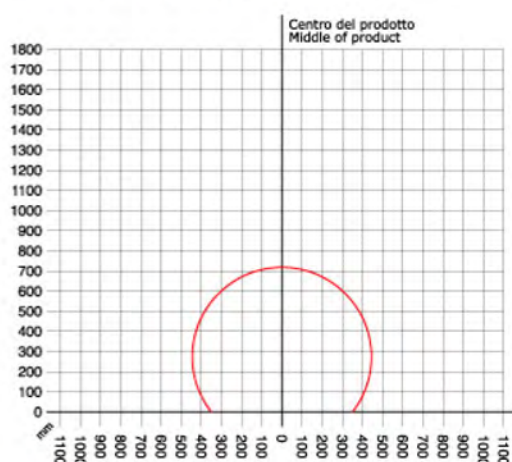
TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/60	0/100	0/120
Velocità convogliatori max (m/min)	0/22	0/16	0/10
Installed power (kw)	2,5	1,1	1,1
Machine weight (kg)	750	600	500

DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	1460	1830	1600
250 mm	1460	1830	1720
500 mm	1460	1830	2080

DIAMETER FOR PASSING 920 mm



**THE BEST SOLUTION
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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 1200 A**



TECHNICAL PROPERTIES

Ring diameter of passage **1.220 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **1.000 mm**, width **1.000 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250-500 mm**
Ø external: **250 mm**
Core: **76mm (50 mm on request only for width 125 mm)**
Film thickness: **17-50µm**

OPTIONAL

DISTINGUISHING MARKS

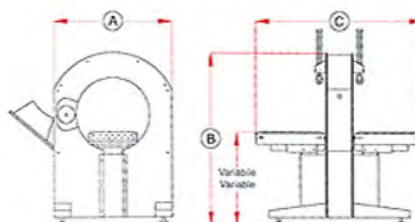
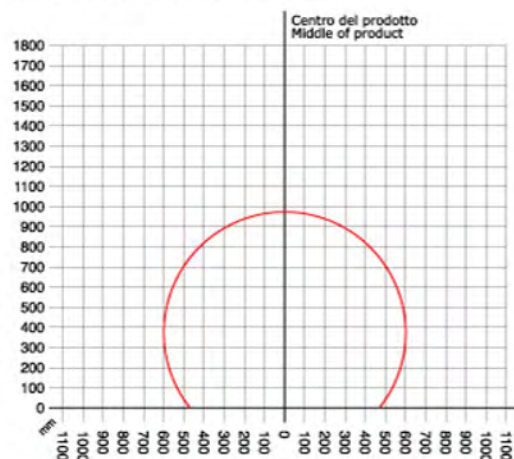
TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/50	0/80	0/100
Velocità convogliatori max (m/min)	0/20	0/16	0/10
Installed power (kw)	2,95	1,85	1,85
Machine weight (kg)	1200	950	800

DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	1900	2080	1600
250 mm	1900	2080	1720
500 mm	1900	2080	2080

DIAMETER FOR PASSING 1200 mm



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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 1500 A**



TECHNICAL PROPERTIES

Ring diameter of passage **1.550 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **1.000 mm**, width **1.240 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250-500 mm**
Ø external: **250 mm**
Core: **76mm** (50 mm on request only for width 125 mm)
Film thickness: **17-50µm**

OPTIONAL

DISTINGUISHING MARKS

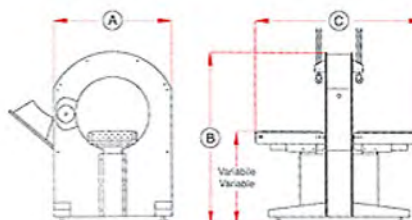
TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/50	0/70	0/90
Velocità convogliatori max (m/min)	0/20	0/16	0/10
Installed power (kw)	2,95	2,25	1,85
Machine weight (kg)	1400	1200	1000

DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	2300	2450	1600
250 mm	2300	2450	1720
500 mm	2300	2450	2080

DIAMETER FOR PASSING 1550 mm



**THE BEST SOLUTION
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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 1800 A**



TECHNICAL PROPERTIES

Ring diameter of passage **1.820 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **1.000 mm**, width **1.600 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250-500 mm**
Ø external: **250 mm**
Core: **76mm (50 mm on request only for width 125 mm)**
Film thickness: **17-50µm**

OPTIONAL

DISTINGUISHING MARKS

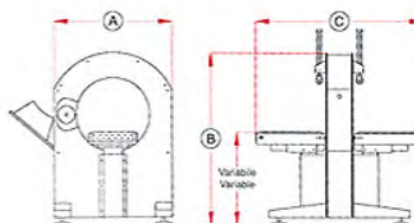
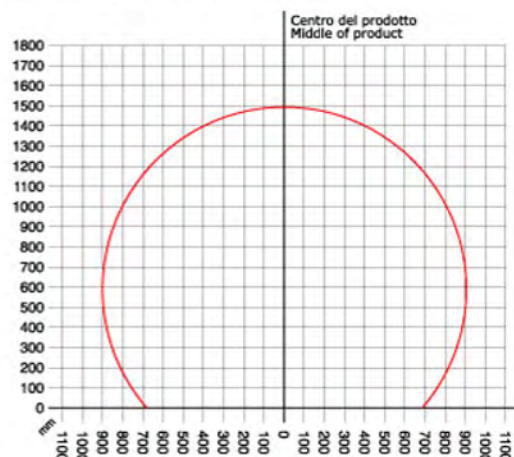
TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/40	0/60	0/80
Velocità convogliatori max (m/min)	0/20	0/16	0/10
Installed power (kw)	2,95	2,25	2,25
Machine weight (kg)	1800	1500	1300

DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	2500	2550	2260
250 mm	2500	2550	2400
500 mm	2500	2550	2750

DIAMETER FOR PASSING 1820 mm



**THE BEST SOLUTION
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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 2000 A**



TECHNICAL PROPERTIES

Ring diameter of passage **2.010 mm**
Belt driven rotation unit

Fully automatic spiral wrapping cycle
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Photocell to detect the product for the start and stop of the wrapping cycle
Ring rotation speed variable by inverter
Conveyors speed variable by inverter
Infeed and outfeed powered conveyors length **1.000 mm**, width **1.800 mm**
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Vertical pneumatic pressure unit with free rollers infeed and outfeed
N° 8 Programmes of different banding
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **10 NL/min**
Power supply voltage: **220V 50 Hz** single-phase; on request **400V 3Ph 50/60 Hz**

Characteristics of the film spool Width: **125-250-500 mm**
Ø external: **250 mm**
Core: **76mm** (**50 mm** on request only for width **125 mm**)
Film thickness: **17-50µm**

OPTIONAL

DISTINGUISHING MARKS

TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/40	0/50	0/70
Velocità convogliatori max (m/min)	0/18	0/10	0/8
Installed power (kw)	2,95	2,95	2,25
Machine weight (kg)	2000	1700	1500

DIMENSIONS

FILM SPOOL WIDTH	A mm	B mm	C mm
125 mm	2900	3140	1600
250 mm	2900	3140	1720
500 mm	2900	3140	2080

DIAMETER FOR PASSING 2010 mm

