

**THE BEST SOLUTION
TO PROTECT
YOUR PRODUCT**

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



TECHNICAL PROPERTIES

Ring diameter of passage **340 mm**
 Belt driven rotation unit
 Start of the machine through pedal
 Spool holder and gear roller mechanical adjustable clutch
 Pneumatic unit of hooking/cutting
 Ring rotation speed variable by inverter
 Free roller conveyors with zinc rollers length **460 mm** width **250 mm** infeed and outfeed
 Manually adjustable height conveyors
 Infeed and outfeed manual sideguides
 Air pressure in exercise: **6/7 bar**
 Compressed air consumption: **5 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: **17-50 µm**

OPTIONAL

DISTINGUISHING MARKS

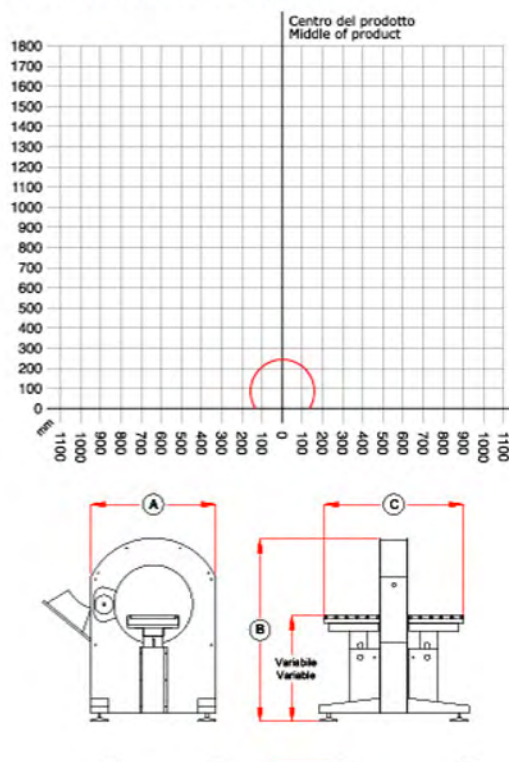
TECHNICAL DATA

FILM SPOOL WIDTH	250 mm	125 mm
Variable ring rotation speed (rpm)	0/150	0/200
Installed power (kw)	1,1	1,1
Machine weight (kg)	450	350

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



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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 600 S**

TECHNICAL PROPERTIES

Ring diameter of passage **620 mm**
Belt driven rotation unit
Start of the machine through pedal
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Ring rotation speed variable by inverter
Free roller conveyors with zinc rollers length **460 mm** width **370 mm** infeed and outfeed
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **5 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: **17-50 µm**

OPTIONAL

DISTINGUISHING MARKS

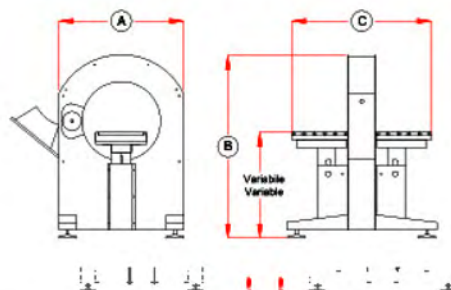
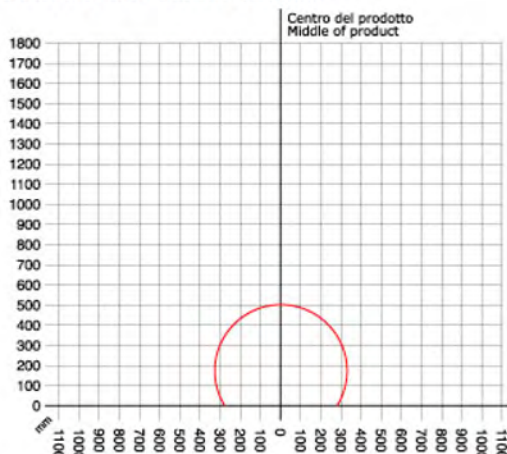
TECHNICAL DATA

FILM SPOOL WIDTH	250 mm	125 mm
Variable ring rotation speed (rpm)	0/100	0/120
Installed power (kw)	0,75	0,75
Machine weight (kg)	500	350

DIMENSIONS

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

DIAMETER FOR PASSING 620 mm



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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 900 S**



TECHNICAL PROPERTIES

Ring diameter of passage **920 mm**
 Belt driven rotation unit
 Start of the machine through pedal
 Spool holder and gear roller mechanical adjustable clutch
 Pneumatic unit of hooking/cutting
 Ring rotation speed variable by inverter
 Free roller conveyors with zinc rollers length **460 mm** width **600 mm** infeed and outfeed
 Manually adjustable height conveyors
 Infeed and outfeed manual sideguides
 Air pressure in exercise: **6/7 bar**
 Compressed air consumption: **5 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: **17-50 µm**

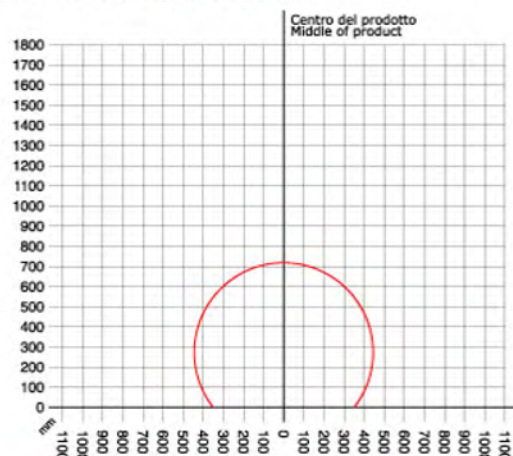
OPTIONAL

DISTINGUISHING MARKS

TECHNICAL DATA

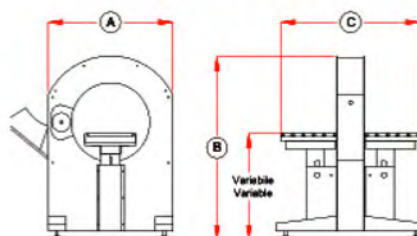
FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/60	0/100	0/120
Installed power (kw)	2,2	0,75	0,75
Machine weight (kg)	700	550	450

DIAMETER FOR PASSING 920 mm



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



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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 1200 S**



TECHNICAL PROPERTIES

Ring diameter of passage **1210 mm**
 Belt driven rotation unit
 Start of the machine through pedal
 Spool holder and gear roller mechanical adjustable clutch
 Pneumatic unit of hooking/cutting
 Ring rotation speed variable by inverter
 Free roller conveyors with zinc rollers length **580 mm** width **1000 mm** infeed and outfeed
 Manually adjustable height conveyors
 Infeed and outfeed manual sideguides
 Air pressure in exercise: **6/7 bar**
 Compressed air consumption: **5 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: **17-50 µm**

OPTIONAL

DISTINGUISHING MARKS

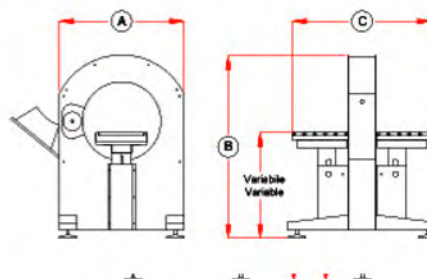
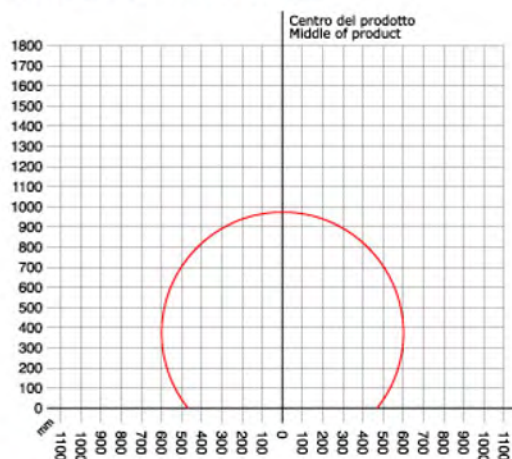
TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/50	0/80	0/100
Installed power (kw)	2,2	1,1	1,1
Machine weight (kg)	1050	870	720

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 1210 mm



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



TECHNICAL PROPERTIES

Ring diameter of passage **1550 mm**
 Belt driven rotation unit
 Start of the machine through pedal
 Spool holder and gear roller mechanical adjustable clutch
 Pneumatic unit of hooking/cutting
 Ring rotation speed variable by inverter
 Free roller conveyors with zinc rollers length **580 mm** width **1240 mm** infeed and outfeed
 Manually adjustable height conveyors
 Infeed and outfeed manual sideguides
 Air pressure in exercise: **6/7 bar**
 Compressed air consumption: **5 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: **17-50 µm**

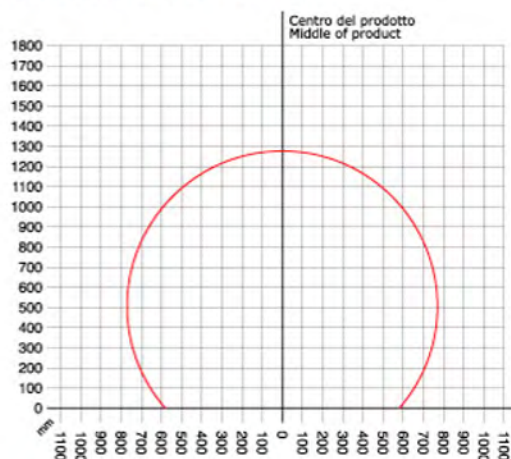
OPTIONAL

DISTINGUISHING MARKS

TECHNICAL DATA

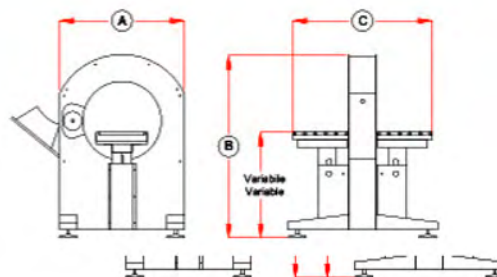
FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/50	0/70	0/90
Installed power (kw)	2,2	1,5	1,1
Machine weight (kg)	1320	1120	920

DIAMETER FOR PASSING 1550 mm



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



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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 1800 S**

TECHNICAL PROPERTIES

Ring diameter of passage **1810 mm**
Belt driven rotation unit
Start of the machine through pedal
Spool holder and gear roller mechanical adjustable clutch
Pneumatic unit of hooking/cutting
Ring rotation speed variable by inverter
Free roller conveyors with zinc rollers length **580 mm** width **1600 mm** infeed and outfeed
Manually adjustable height conveyors
Infeed and outfeed manual sideguides
Air pressure in exercise: **6/7 bar**
Compressed air consumption: **5 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: **17-50 µm**

OPTIONAL

DISTINGUISHING MARKS

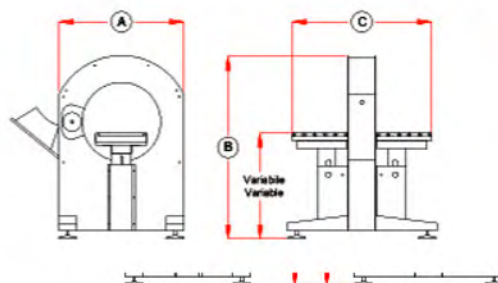
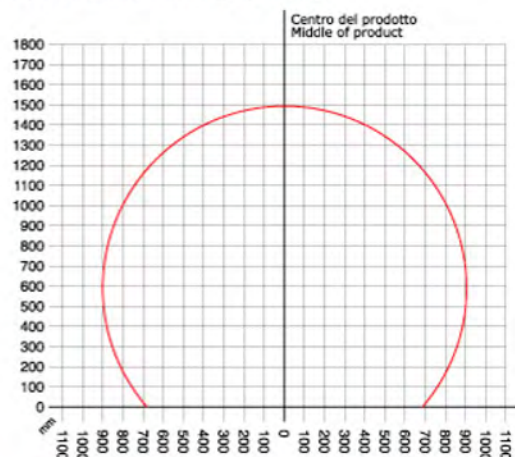
TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/40	0/60	0/70
Installed power (kw)	2,2	2,2	1,5
Machine weight (kg)	1525	1300	1100

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



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HORIZONTAL AUTOMATIC WRAPPING MACHINE Model **AT 2000 S**



TECHNICAL PROPERTIES

Ring diameter of passage **2010 mm**
 Belt driven rotation unit
 Start of the machine through pedal
 Spool holder and gear roller mechanical adjustable clutch
 Pneumatic unit of hooking/cutting
 Ring rotation speed variable by inverter
 Free roller conveyors with zinc rollers length **580 mm** width **1800 mm** infeed and outfeed
 Manually adjustable height conveyors
 Infeed and outfeed manual sideguides
 Air pressure in exercise: **6/7 bar**
 Compressed air consumption: **5 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: **17-50 µm**

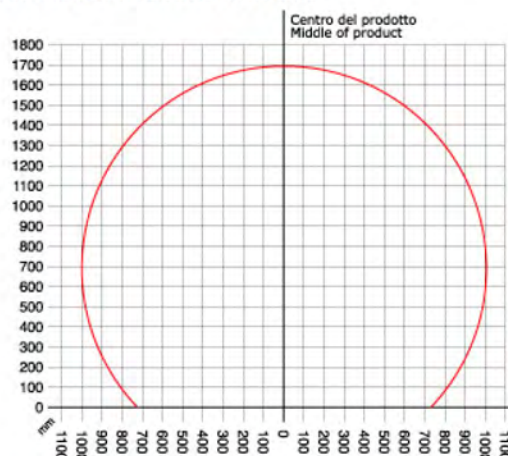
OPTIONAL

DISTINGUISHING MARKS

TECHNICAL DATA

FILM SPOOL WIDTH	500 mm	250 mm	125 mm
Variable ring rotation speed (rpm)	0/40	0/50	0/70
Installed power (kw)	2,2	2,2	1,5
Machine weight (kg)	1900	1600	1400

DIAMETER FOR PASSING 2010 mm



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

