**Lab3Ace** The new generation of system for automatic labeling of Products – Boxes – Crates and Pallets.



**In-Line Print & Apply** system with fast and accurate application of labels in the production line, that keeps label wastage to the absolute minimum. This applicator is designed to apply the label either on top, bottom, or side of the product. It operates if the product are moving or stationary. The machine's special characteristics are robustness, speed, flexibility and small footprint.

#### Industrial design

The machine is built to withstand a tough industrial environment and continuous operation 24/7. The complete assembly is CE approved.

#### **Maintenance friendly**

The systems modular concept means that in the unlikely event of any component failure, service times are very fast. The printer and the applicator are standard machines with proven high reliability figures.

#### **Windows Printing**

The system are based on printouts from Windows software. We have different solutions with label software for design and printing with connecting to databases to existing ERP-system. With a networked Touch Screen PC as an option it's very easy for the operator to select layout and article.

#### How to apply the label on the product

On Lab3Ace Tamp applicator there is a standard Tamp-pad with pivoting head for taking up uneven surface. Optional we can supply the tamp with a Tamp-blow function for contactless applying of the label.

- Modular
- Operator Display
- Fast
- Flexible
- Different types of applicators
- I/O's to external system
- Large label roll

### Lab3Ace

# Labeltec AB

Etikettsystem Etikettskrivare Programvara

Ögärdesvägen 4 433 30 Partille www.labeltec.se 031-7518700

## **Lab3Ace** The new generation of system for automatic labeling of Products – Boxes – Crates and Pallets.

Applicator Lab3Ace* 7.AMP       Tamp Applicator Stoke       Speci, Max 80, Mm, at max conditions with short distance to product. (depending on software and printer).         Left Hand       Crientation Left or Right hand version       Speci, Max 80, Mm, at max conditions with short distance to product. (depending on software and printer).         Applicator Lab3Ace* SWING       Swing Applicator Applicator Lab3Ace* SWING       Swing Applicator Applicator Left or Right hand version       Derestor Display, Carphic display for software and printer).         In-Line printer       Sving Applicator Applicator to form a complete unit.       Print Engine, thermal or thermaltransfer Software and printer).       Electronic Control, Microprocessor board is used for control and communication between the printer, applicator on detratemal devices.         In-Line printer       Print Engine, thermal or thermaltransfer Software and printer).       Select resolution on printheat (203, 300 or 600 dpi and print width 104 at 152/166 mm. Optional communication: RS232, USB, Ethernet, WFR. (See actual printer)       Are Goupment's filter regulator with pressure gauge and water trap. 8 mm air connection.         Vacuum Pad, model Flexible Standard format's label width x length: Standard format's label width x length; it as x 210 AS			
John m       230 mm         300 mm       300 mm         Jeft Hand       Orientation         Left Hand       Applicator         Applicator       Swing Applicator         Applicator       Am length         250 mm       200 mm         300 mm       Orientation         Image: Signal Applicator       Am length         250 mm       200 mm         300 mm       Drientation         250 mm       200 mm         300 mm       Drientation         250 mm       200 mm         300 mm       Drientation         Left or Right hand version       Electronic Control, Microprocessor board is and varuum ejector as a complete function.         In-Line printer       Print Engine, thermal or thermaltransfer         Sato or Zebra-printer will be delivered together with the applicator tofm a complete unit.       Presure guard, mechanical sensor for recognition of the product and return to home position.         Select resolution on printhead; 203, 300 or 600 dpi aprint with 104 at 152/16 ar.       Postion sensor, the sensor mounted on the cylinder that sense the home position.         Standard tamp pad for contact applying 0/3 x 80 vacuum       75 x 50 vacuum       Air Component's lifet regulator with preservice courue and water trap. 8 mm air connection.         Yie Su 200 AS, Vacuum 100 x 160 Vacuum <td< td=""><td></td><td></td><td>Specifications</td></td<>			Specifications
230 mm       380 mm         380 mm       Orientation         Left Hand       Drientation         Left Hand       Swing Applicator         Applicator       Arm length         250 mm       300 mm         Operator Display, Graphic display for settings of applicator and label selection.         Applicator       Arm length         250 mm       300 mm         Otentation       Electronic Control, Microprocessor board is also mm         Otentation       Left or Right hand version         In-Line printer       Print Engine, thermal or thermaltransfer         Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.       Pressure guard, mechanical sensor for recognition of the product and return to home position.         Sate or Zebra-printer will be delivered together with the applicator to form a complete unit.       Position sensor, the sensor mounted on the opilanet nomunication: R5232, USB, Ethernet, WiFi. (See actual printer)         Viewer Admard formats: table width x length: Standard formats: table width x length: Sta 0 Vacuum 130 x 80 Vacuum 130 x 80 Vacuum 130 x 80 Vacuum 130 x 8			Speed May 20 /min at may conditions with
Jack mining       Jack mining         Sold mining       Sold mining         Jack mining       Orientation         Left Hand       Swing Applicator         Applicator       Swing Applicator         Jack mining       Swing Applicator         Applicator       Am length         Jack mining       Swing Applicator         Amage mining       Swing Applicator         Arm length       Sold mining         Jack mining       Drientation         Lett or Right hand version       Electronic Control, Microprocessor board is used for control and communication between the printer, applicator and external devices.         In-Line printer       Print Engine, thermal or thermaltransfer         Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.         Select resolution on printhed; 203, 300 or 600 dpl and print widh 104 at 152/166 mm. Optional communication: R5232, USB, Ethemet, WiFI. (See actual printer)         Label Format       Vacuum Pad, model Flexible         Standard formats: Label widh k length:       Standard formats: Label widh k length:         Standard tamp pad for contact applying 60x 139 Vacuum       Sold 139 Vacuum         75 x 50 Vacuum       Tamp-blow for Contactless applying with same sizes as above.         100 x 100 Vacuum       Tamp-blow for Contactless applying with same sizes as above.	1		
Vacuum       Orientation       Operator Display, Graphic display for settings of applicator and label selection.         Applicator       Swing Applicator       Base Unit Contains all components cabinets, unwind/ trewind function, applicator, electronics and pneumatics.         Applicator       Swing Applicator       Electronic Control, Micropocessor board is used for control and communication between the printer, applicator and external devices.         S0 mm       Orientation       Electronic Control, Micropocessor board is used for control and communication between the printer, applicator and external devices.         In-Line printer       Print Engine, thermal or thermaltransfer       Sato or Zebra-printer will be delivered together with the applicator form a complete unit.         Select resolution on printhead; 203, 300 or 600 dpi and print width 104 alt 152/166 mm. Optional communication: R5232, USB, Ethernet, WiFi. (See actual printer)       Air Component's filter regulator with pressure gauge and water trap. 8 mm air connection.         Air S0 moder 100 vacuum       Tox 130 Vacuum       Air Requirements, 6 Bar, free from oil and water: Consumption 5-125 liters per minute depending on applicator and speed.         View: applicator 100 vacuum       Tox 130 Vacuum       Power, applicator 30 Vac, 50/60Hz 1-Phase. Printers 20/15 Vac.         Vacuum Pat, model Flexible       Standard formats: label width x length: Tox 150 Vacuum       Air Requirements, 6 Bar, free from oil and water: Consumption 5-125 lite			
Circination       Definition       Settings of applicator and label selection.         Applicator       Swing Applicator       Base Unit Contains all components cabinets, unwind? rewind function, applicator, electronics and pneumatics.         Applicator       Swing Applicator       Arm length       Statum function, applicator, addings, solenoids, and vacuum electors as complete function.         S0 mm       380 mm       Orientation       Electronic Control, Microprocessor board is used for control and communication between levels.         In-Line printer       Print Engine, thermal or thermaltransfer       Sto or Zebra-printer will be delivered together with the applicator for form a complete unit.       Pressure gauge, mechanical sensor for recognition of the product and return to home position.         Select resolution on printhead; 203, 300 or 600 dpl and print width 104 alt 152/166 mm. Optional communication: R5232, USB, Ethemet, WiFL (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Label Format       Vacuum Pad, model Flexible       Standard formats: label width x length: Standard formaspeese	0 0 0	380 mm	
Left or Right hand version       Base Unit Contains all components cabinets, nuwind/rewind function, applicator, electronics and pneumatics.         Applicator Lab3Ace* SWINC       Swing Applicator         Arm length       250 nm         380 mm       Drientation         Definition       Drientation         Left or Right hand version       Print Engine, thermal or thermaltransfer         Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.       Pressure guard, mechanical sensor for recognition of the product and return to home position.         Label Format       Vacuum Pad, model Flexible         Standard tormatics: label width x length:       Standard tormatics: label width x length:         Standard tormatics: label width x length:       Standard tormatics: label width x length:         Standard tormatics: label width x length:       Standard tormatics: label width x length:         Standard tormatics: label width x length:       Diversize apoly the y above.         100 x 100 x 200 xacuum       Optional communicators: label width x length:         100 x 100 x 200 xacuum       Diversize apoly with same sizes as above.         100 x 100 x 200 xacuum       Diversize apoly with same sizes as above.         100 x 100 x 200 x5: 90 Vacuum/1an/ari-jet       Dimenter of max label rol: 900 mm, core 76 mm, space between labels min. 2 mm.         Diber sizes on request.       Depinal Cominat		Oriontation	<b>Operator Display</b> , Graphic display for
Left Hand       Base Unit Contains all components calculator, electronics and pneumatics.         Applicator       Swing Applicator         Left Hand       Swing Applicator         Arm length       250 mm         380 mm       Orientation         Drientation       Left or Right hand version         In-Line printer       Prit Engine, thermal or thermaltransfer         Sato or Zebra-printer will be delivered together with the applicator form a complete unit.       Presung uard, mechanical sensor for recognition of the product and return to home position.         Select resolution on printhead; 203, 300 or 600 dpi and print with 104 at 152/166 mm. Optional communication: R5232, USB, Ethernet, WiFi. (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Label Format       Vacuum Pad, model Flexible         Standard tamp pad for contact applying 60 x 138 Vacuum       Yacuum Pad, model Flexible         Standard tamp pad for contact applying 10 x 150 Vacuum       Yacuum 200 x 100 x 200 vacuum         100 x 100 Vacuum       100 x 100 Vacuum         100 x 100 x 200 Acuum       Yacuum fan/afa/af-jet         200 and taber loft: 200 and, taber loft: 200 and, core 76 mm, space       Potional to Printer), USB, R3232. Ethernet and wireless network connectivity.         Weight, Approx. 50 kg incl. printer.       Dimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)	CO- Mentil Lo		settings of applicator and label selection.
Applicator Lab3Ace* SWING       Swing Applicator Am length 250 mm 380 mm       electronics and pneumatics.         Orientation Left or Right hand version       Orientation Left or Right hand version       Electronic Control, Microprocessor board is used for control and communication between the printer, applicator and external devices.         In-Line printer       Print Engine, thermal or thermaltransfer Sato or Zebra-printer will be delivered together with the applicator on domplete unit.       Pressure guard, mechanical sensor for recognition of the product and return to home position.         Select resolution on printhead; 203, 300 or 600 dpi and print width 104 att 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFL (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Vacuum Pad, model Flexible Standard famp pad for contact applying 60 x 130 Xacuum 100 x 100 Yacuum 100 x	20059 <u>211</u>		Base Unit Contains all components
Applicator Lab3Ace" SWING         Swing Applicator Arm length 250 mm 380 mm         Electronic Control, Microprocessor board is used for control and communication between the printer, applicator and external devices.           200 mm 380 mm         Orientation Left or Right hand version         Pressure guard, mechanical sensor for recognition of the product and return to home position.           In-Line printer         Print Engine, thermal or thermaltransfer Stor Z ebra-printer will be delivered together with the applicator to form a complete unit.         Pressure guard, mechanical sensor for recognition of the product and return to home position.           Select resolution on printhead; 203, 300 or 600 dpi and print width 104 all 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFI. (See actual printer)         Air Component's filter regulator with pressure gauge and water trap. 8 mm air connection.           Label Format         Vacuum Pad, model Flexible Standard tormats: label width x length: Standard tormats: lab	Left Hand		
Lib3Ace* SWING       Arm length 250 mm       Summer and the second and communication between the printer, applicator and external devices.         380 mm       Orientation       Elstend records and communication between the printer, applicator and external devices.         In-Line printer       Print Engine, thermal or thermaltransfer       Pressure guard, mechanical sensor for recognition of the product and return to home position.         In-Line printer       Print Engine, thermal or thermaltransfer       Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.         Select resolution on printhead; 203, 300 or 600 dpi and print with 104 at 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFI. (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Label Format       Vacuum Pad, model Flexible       Air Requirements, 6 Bar, free from oil and water. Consumption 5-125 liters per minute depending on applicator and speed.         Vacuum Pad, wodel Flexible       Standard formats: label with x length:       Air Requirements, 6 Bar, free from oil and water. Consumption 5-125 liters per minute depending on applicator and speed.         100 x 100 Vacuum       100 x 100 Vacuum       Non-condensing.         100 x 100 Vacuum       100 x 100 Vacuum       Non-condensing.         100 x 100 Vacuum       130 x 60 Vacuum       Non-condensing.         100 x 100 Vacuum       148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacuum/fan 148 x 210			electronics and pneumatics.
Incluing and the series of			Flectronic Control Microprocessor board is
380 mm.       Orientation       Left or Right hand version       Preumatics, air cylinders, solenoids, and vacuum ejector as a complete function.         In-Line printer       Print Engine, thermal or thermaltransfer       Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.       Pressure guard, mechanical sensor for recognition of the product and return to home position.         Select resolution on printhead; 203, 300 or 600 dpi and print width 104 alt 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Label Format       Vacuum Pad, model Flexible       Standard formats: label width x length: 30 V acuum 100 x 130 V acuum 100 x 130 V acuum 100 x 100 Vacuum 100 X 100 Vacu		5	
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Orientation Left or Right hand versionvacuum ejector as a complete function.In-Line printer Image: Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.Pressure guard, mechanical sensor for recognition of the product and return to home position.Select resolution on printhead; 203, 300 or 600 dpi and print width 104 att 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)Position sensor, the sensor mounted on the cylinder that sense the home position.Label FormatVacuum Pad, model Flexible Standard formats: label width x length: Standard formats: label width x length: No x 100 Vacuum 100 x 100 Vacuum 100 x 100 Vacuum 110 x 150 Vacuum 111 x 150 X 100 x mm, core 76 mm, sp	( ) ) ······	380 mm	
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In-Line printer       Print Engine, thermal or thermaltransfer         Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.       Position accomplete unit.         Select resolution on printhead; 203, 300 or 600 dpi and print width 104 alt 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Label Format       Vacuum Pad, model Flexible       Standard formats: label width x length:         Standard formats: label width x length:       Standard formats: label width x length:       Air Requirements, 6 Bar, free from oil and water. Consumption 5-125 liters per minute depending on applicator and speed.         Mino X 100 Xacuum       100 x 30 Vacuum       Power, applicator 230 Vac, 50/60Hz 1-         Non-condensing.       Phase. Printers 230/115 Vac.       Operating Temperature +5 °C - +40 °C.         Non-condensing.       Neight, Approx. 50 kg incl. printer.       Dimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)         118 x 210 A5, Vacuum/fan       148 x 210 A5, Vacuum/fan       RS232, Ethernet and wireless network connectivity.         128 Hermat       Optional communication: 2 mm. Other sizes on request.       Dimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)			vacuum ejector as a complete function.
In-Line printer       Print Engine, thermal or thermaltransfer       home position.         Sato or Zebra-printer will be delivered together with the applicator to form a complete unit.       Position sensor, the sensor mounted on the cylinder that sense the home position.         Select resolution on printhead; 203, 300 or 600 dpi and print width 104 att 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)       Air Component's filter regulator with pressure gauge and water trap. 8 mm air connection.         Label Format       Vacuum Pad, model Flexible       Air Requirements, 6 Bar, free from oil and water. Consumption 5-125 liters per minute depending on applicator and speed.         Standard tamp pad for contact applying 60 x 138 Vacuum 75 x 50 Vacuum 100 x 100 Vacuum 100 X			Pressure guard, mechanical sensor for
Interface       Interface       Position sensor, the sensor mounted on the cylinder that sense the home position.         Satio or Zebra-printer will be delivered together with the applicator to form a complete unit.       Select resolution on printhead: 203, 300 or 600 dpi and print width 104 alt 152/166 mm. Optional communication: RS232, USB, Ethernet, wiFi. (See actual printer)       Position sensor, the sensor mounted on the cylinder that sense the home position.         Label Format       Vacuum Pad, model Flexible       Air Component's filter regulator with pressure gauge and water trap. 8 mm air connection.         Visition Sensor, the sensor mounted on the cylinder that sense the home position.       Air Component's filter regulator with pressure gauge and water trap. 8 mm air connection.         Label Format       Vacuum Pad, model Flexible       Standard formats: label width x length:         Standard tamp pad for contact applying 60 x 138 Vacuum       Standard tamp pad for contact applying 60 x 138 Vacuum         100 x 150 Vacuum       100 x 150 Vacuum         100 x 150 Vacuum       130 x 60 Vacuum         130 x 60 Vacuum       130 x 60 Vacuum         138 x 210 A5, Vacuum/fan       148 x 210 A5, Vacuum/fan         148 x 210 A5, Vacuum/fan       148 x 210 A5, Vacuum/fan         148 x 210 A5, Vacuum/fan       148 x 210 A5, Vacuum/fan         148 x 210 A5, Vacuum/fan       148 x 210 A5, Vacuum/fan         148 x 210 A5, Vacuum/fan       148 x 210 A5, Vacuum/fan <tr< td=""><td></td><td></td><td></td></tr<>			
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The applicator to form a complete unit.Select resolution on printhead; 203, 300 or 600 dpi and print width 104 alt 152/166 mm. Optional communication: RS232, USB, Ethernet, WiF. (See actual printer)Air Component's filter regulator with pressure gauge and water trap. 8 mm air connection.Label FormatVacuum Pad, model Flexible Standard formats: label width x length: Standard tamp pad for contact applying 60 x 138 Vacuum 75 x 50 Vacuum 100 x 150 Vacuum 100 x 150 Vacuum 100 x 150 Vacuum 100 x 150 Vacuum 170 x 150 Vacuum/fan 148 x 210 A5, Vacuum/fan 148 x 210		Ŭ Ŭ	Position sensor, the sensor mounted on the
and print width 104 alt 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)Air Composition Tagge and water trap. 8 mm air connection.Label FormatVacuum Pad, model Flexible Standard formats: label width x length: Standard tamp pad for contact applying 60 x 138 Vacuum 75 x 50 Vacuum 100 x 100 Vacuum 100 x 100 Vacuum 100 x 150 Vacuum 130 x 60 Vacuum 130 x 60 Vacuum 155 x 90 Vacuum 170 x 150 Vacuum 170 x 150 Vacuum Tamp-blow for Contactless applying with same sizes as above. 148 x 210 A5, Vacuum/fan/air-jet Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Weight, Approx. 50 kg incl. printer.Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.		the applicator to form a complete unit.	
and print width 104 alt 152/166 mm. Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)In Progund on Min Progund On Alter		Select resolution on printhead: 203, 300 or 600 dai	
Optional communication: RS232, USB, Ethernet, WiFi. (See actual printer)Proceeding on application watch			
WiFi. (See actual printer)Air Requirements, 6 Bar, free from oil and water. Consumption 5-125 liters per minute depending on applicator and speed.Label FormatVacuum Pad, model Flexible Standard tormats: label width x length: Standard tamp pad for contact applying 60 x 138 Vacuum 75 x 50 Vacuum 100 x 30 Vacuum 100 x 150 Vacuum 100 x 150 Vacuum 130 x 60 Vacuum 130 x 60 Vacuum 130 x 60 Vacuum 130 x 150 Vacuum 77 x 150 Vacuum 130 x 60 Vacuum 130 x 150 Vacuum 148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacuum/fan/air-jet Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Air Requirements, 6 Bar, free from oil and water. Consumption 5-125 liters per minute depending on applicator 230 Vac, 50/60Hz 1- Phase. Printers 230/115 Vac.Uter sizes on request.Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.Optional Features Tamp-blow Floor stand fixed / adjustableTamp-blow Floor stand fixed / adjustable			
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<ul> <li>Standard formats: label with X length.</li> <li>Standard tamp pad for contact applying 60 x 138 Vacuum 75 x 50 Vacuum 100 x 30 Vacuum 100 x 100 Vacuum 100 x 100 Vacuum 100 x 150 Vacuum 130 x 60 Vacuum 130 x 60 Vacuum 165 x 90 Vacuum 170 x 150 Vacuum 170 x 150 Vacuum 0ption Tamp-blow for Contactless applying with same sizes as above.</li> <li>148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacu</li></ul>	Label Format		
<ul> <li>60 x 138 Vacuum</li> <li>75 x 50 Vacuum</li> <li>100 x 30 Vacuum</li> <li>100 x 100 Vacuum</li> <li>100 x 150 Vacuum</li> <li>170 x 150 Vacuum</li> <li>Option</li> <li>Tamp-blow for Contactless applying with same sizes as above.</li> <li>148 x 210 A5, Vacuum/fan</li> <li>148 x 210 A5, Vacuum/fan</li></ul>		-	depending on applicator and speed.
<ul> <li>75 x 50 Vacuum</li> <li>100 x 30 Vacuum</li> <li>100 x 100 Vacuum</li> <li>100 x 150 Vacuum</li> <li>100 x 150 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 60 Vacuum</li> <li>170 x 150 Vacuum</li> <li>Option</li> <li>Tamp-blow for Contactless applying with same sizes as above.</li> <li>148 x 210 A5, Vacuum/fan</li> <li>148 x 210 A5, Vacuum/fan/air-jet</li> <li>Diameter of max label roll: 300 mm, core 76 mm, space</li> <li>between labels min. 2 mm.</li> <li>Other sizes on request.</li> </ul>			Power, applicator 230 Vac, 50/60Hz 1-
<ul> <li>100 x 30 Vacuum</li> <li>100 x 100 Vacuum</li> <li>100 x 100 Vacuum</li> <li>100 x 150 Vacuum</li> <li>100 x 150 Vacuum</li> <li>100 x 150 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 60 Vacuum</li> <li>130 x 150 Vacuum/fan</li> <li>148 x 210 A5, Vacuum/fan/air-jet</li> <li>148 x 210 A5, Vacuum/fan/air-jet</li> <li>130 maeter of max label roll: 300 mm, core 76 mm, space</li> <li>148 x 210 A5, Vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 A5, vacuum, core 76 mm, space</li> <li>148 x 210 x 210</li></ul>			Phase. Printers 230/115 Vac.
100 x 100 Vacuum 100 x 150 Vacuum 130 x 60 Vacuum 130 x 60 Vacuum 165 x 90 Vacuum 170 x 150 VacuumNon-condensing.Option Tamp-blow for Contactless applying with same sizes as above. 148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacuum/fan/air-jet Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Non-condensing.United Structure DistributionDimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.Optional Features Tamp-blow floor stand fixed / adjustable			<b>Operating</b> Temperature $\pm 5^{\circ}$ C = $\pm 40^{\circ}$ C
W.130 x 60 Vacuum 165 x 90 Vacuum 170 x 150 VacuumWeight, Approx. 50 kg incl. printer.Option Tamp-blow for Contactless applying with same sizes as above.Dimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacuum/fan/air-jet Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.Optional Features Tamp-blow Floor stand fixed / adjustableDiameter of adjustable			
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170 x 150 VacuumDimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)Tamp-blow for Contactless applying with same sizes as above.Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.148 x 210 A5, Vacuum/fan 148 x 210 A5, Vacuum/fan/air-jet Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Dimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)0ther sizes on request.Dimensions, Height / Width / Depth - 500/650/550 mm. (Width depending on label length.)Interface (optional to Printer), USB, RS232, Ethernet and wireless network connectivity.Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm. Other sizes on request.Optional Features Tamp-blow Floor stand fixed / adjustable	W		Weight, Approx. 50 kg incl. printer.
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146 x 216 / K, Vacualinitati       RS232, Ethernet and wireless network connectivity.         148 x 210 A5, Vacuum/fan/air-jet       RS232, Ethernet and wireless network connectivity.         Diameter of max label roll: 300 mm, core 76 mm, space between labels min. 2 mm.       Optional Features         Other sizes on request.       Tamp-blow         Floor stand fixed / adjustable       Floor stand fixed / adjustable			Interface (antional to Brister), LICD
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Labeltec AB

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