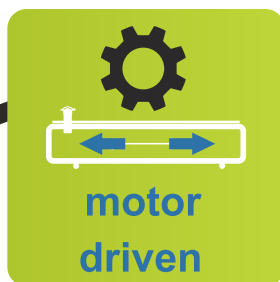
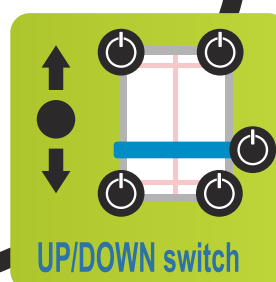




MANUAL & MOTOR DRIVEN FLATBED APPLICATORS



**THE BENEFITS OF
THREE POINT
ERGONOMICS...**

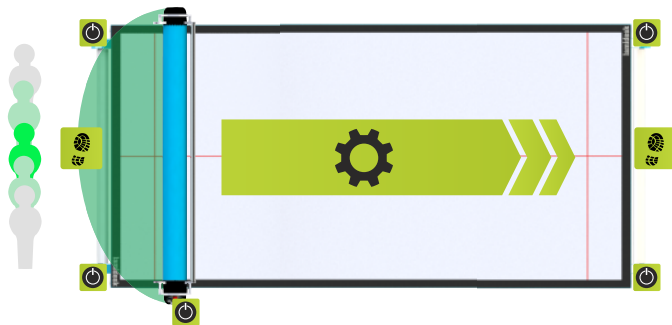




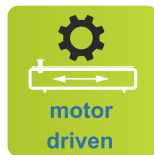
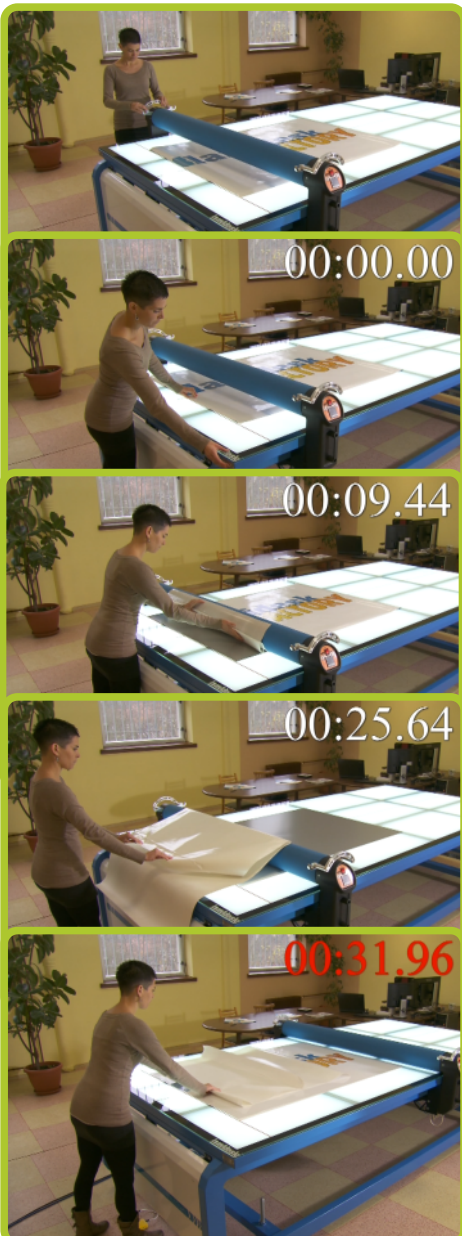
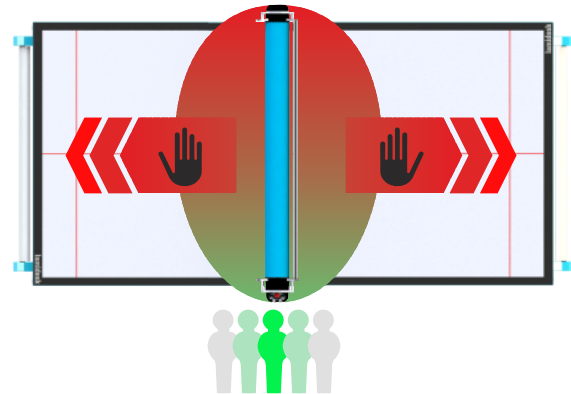
*Don't work hard,
Work Smart...*

Motorised drive system, double foot switch and 5 up/down buttons for moving the roller, allow you to completely change the way you use a flatbed applicator. Using traditional tables, the operator works from the area in the middle of the table. With Lamidesk, we have designed everything to happen at the edge of the table. This work area is easily accessible for the operator and allows for mounting that is quicker and easier than using manual models.

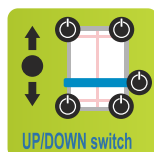
motor driven machine



conventional machine



Easily switched and controlled motor drive and double foot pedal keep you your hands free for precise handling of laminated materials. All the work is done by the electric motor.



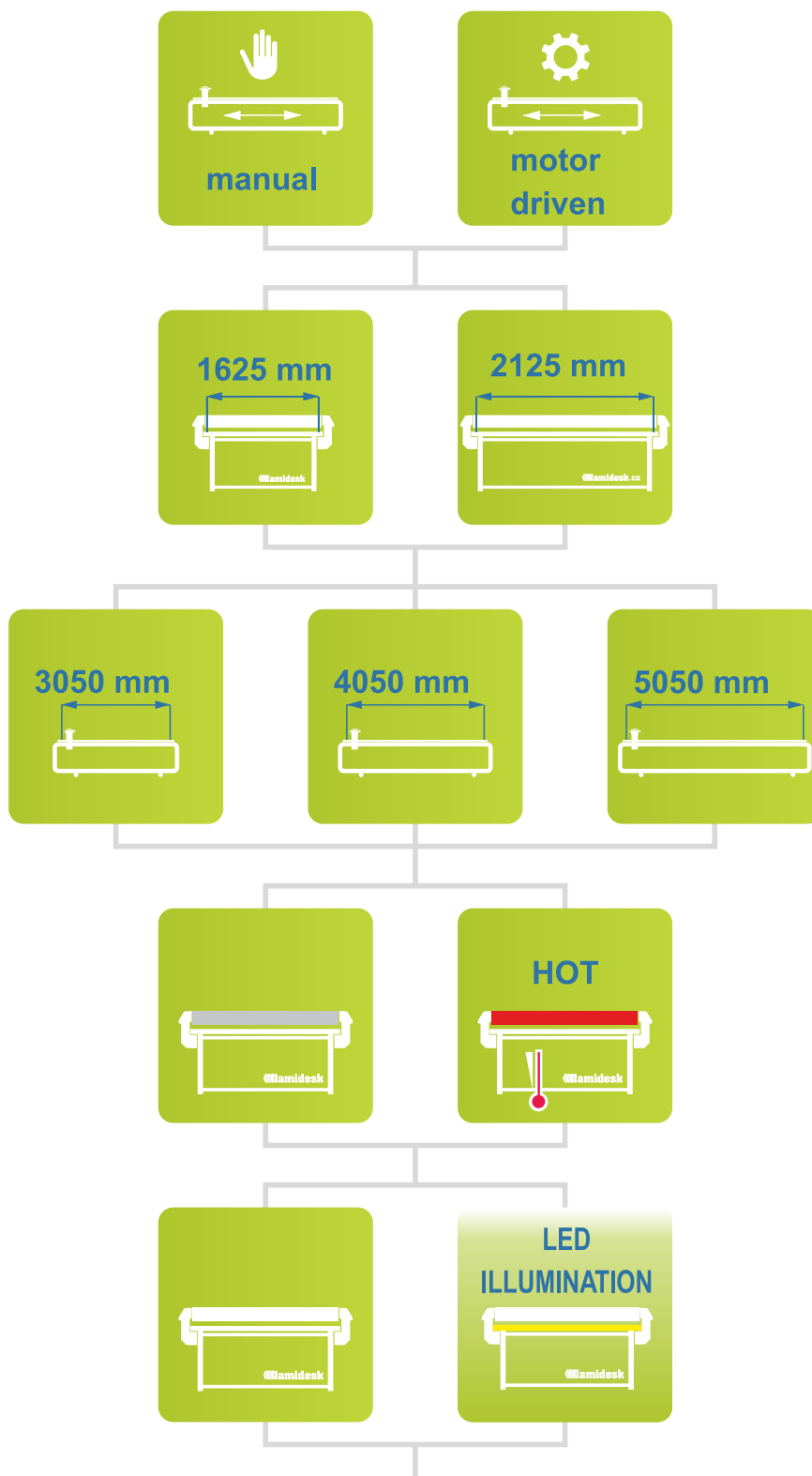
Switches are accessible from everywhere on the table. Up/Down control of the roller is done from any one of the 5 buttons on the machine so the operator does not need to move from his/her position.



With the double foot switch you can control the movement of the roller from either side and the operator can stay at the part of machine that suits his/her preferred method of work.



MACHINE MODELS:





Height adjustment

Working height can be adjusted from 850-1020 mm. You choose the table height that is right for you. This feature is included as standard equipment on each machine.



Roll holder TOP/SIDE

With the roll holder, you can load your material very easily and quickly. It is not necessary to load the material on to the bar and secure it, you just have to lay it on top between the roll and the bar, pulling it around the roller, which is then lowered prior to commencing lamination. The Side roller can you help hold materials if you are preparing materials before lamination. This feature is included as standard equipment on each machine



Heated Roller Option- up to 60°C

The heated roller has been available in roll laminators for many years. They provide the advantage of avoiding "silvering". Silvering means, that you have encapsulated air, so the glue is not connected to the print in tiny spots of your print material. When working with self-adhesive films, the added heat will warm up the glue so it fills up the "rough" surface of paper or vinyl. The effect is that you will have less air encapsulated and the result is more brilliant. If you are mounting prints behind glass or plexiglass you should have a heated roller because the glue needs to be absolutely transparent. The heated roller would provide a superior result.



LED illumination Option

The machine is available with a table illuminated by LED strips, giving it even light coverage across the whole working table. Not only do LEDs minimise power consumption, but they offer proven long life. The LEDs are mounted on a steel assembly secured to cross ties and then plugged into the next unit. In the event of an occasional LED failure, illumination still remains effective. In the long term, should the LED strips need replacing, this is simple to do and spares are readily available.





Technical data



Compressed air - consumption

6 bar - 4 l/min.



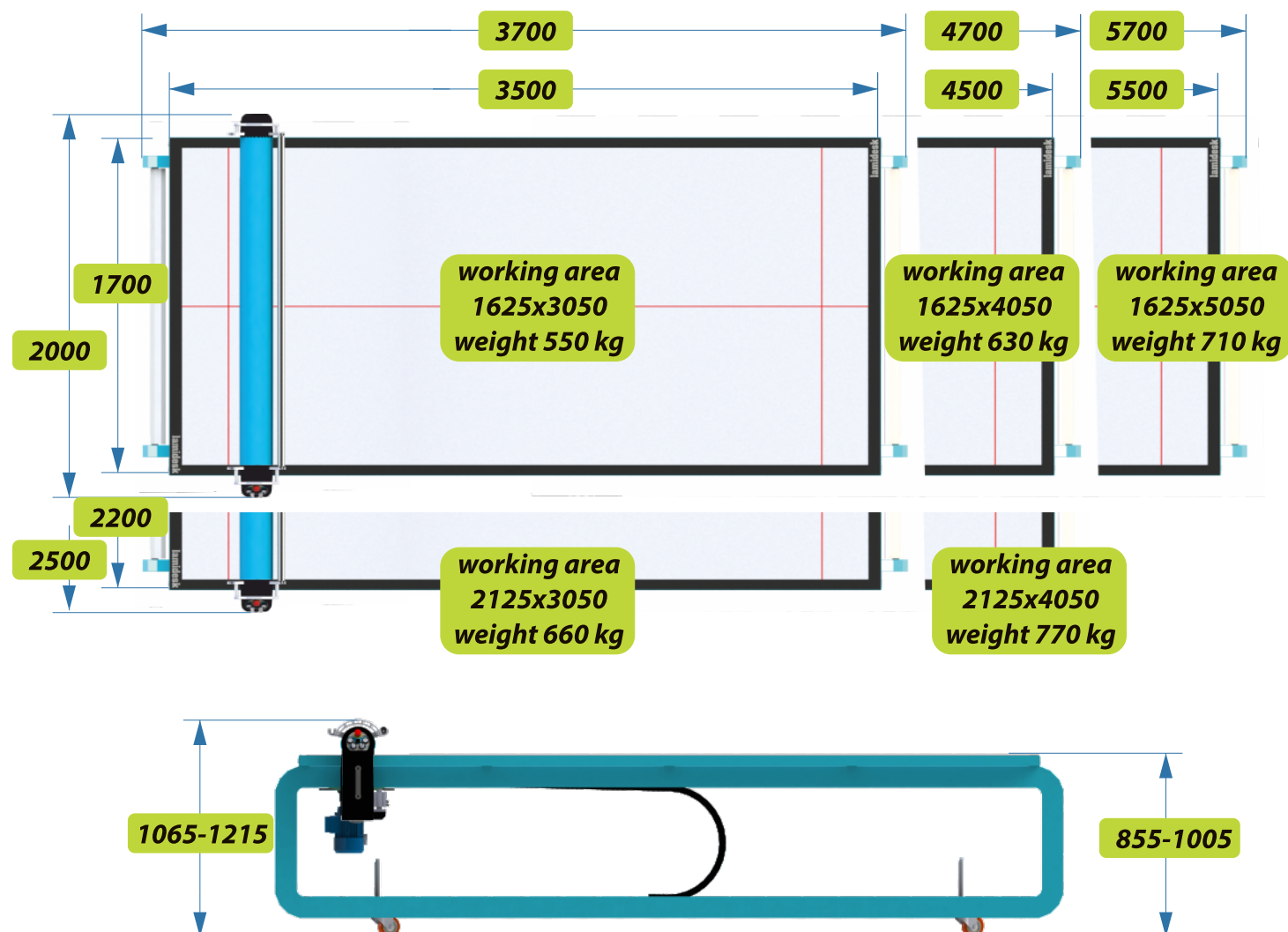
Power consumption

Manual Models: none
 Motor Driven Models: 380W
 Illumination: 800W
 Heated Roller: 1400W

Voltage: Single-Phase 240V

dimensions

Dimensions & weight





Warranty:

Warranty - 12 months (extendable)

Customer's registration:

After end user's registration on the Lamidesk website (www.lamidesk.cz), warranty on spare parts will be extended by 12 months (from 12 to 24 months)

Manufacturer:

Lamidesk

Country: **Czech Republic**

Phone: **+420 604 264 029**

web: www.lamidesk.cz

Australian Distributor:



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