Legi-Air 4050B





LEGI AIR 4050B ELECTRICAL SWING



As part of the Legi-Air 4050B Series, the LA 4050B Electric Swing represents a one of a kind efficiency in the market. Its 90° swing arm powered by electricity applies labels precisely and rapidly on sides and bottom, while reducing operational costs significantly.

BE ELECTRIC

Electric 90° swing arm reduces up to 80% the cost linked to the consumption of compressed air while allowing high precision applications. The one and only Legi-Air DNA's of modular design, also known as an ideal system for easy, quick and clean operation without the need of lubricants and daily maintenance.

孝 BE FIT

Get rid of mechanical adjustments for meeting current and future demands. Smart system and software allow fully reconfigurable application cycles, resulting in a very flexible usability. As all Weber's Print & Apply systems, it is compatible with all major print engines to fit your current production environment.

▼ BE SAFE

LA4050ES and its electric driven swing arm represent an unbeatable safety solution for users: its low torque guarantees safety during normal operations and supply changes.

∄ BE FAST

The Legi-Air 4050B ES can adapt to high production volumes applying labels onto a stopped and moving products. With a 90° swing arm, the system can reach an application rate of up to 60 labels per minute applying in sides and bottom.

DISCOVER THE WHOLE LA4050B SERIES:

www.weber-marking.com

Legi-Air 4050B



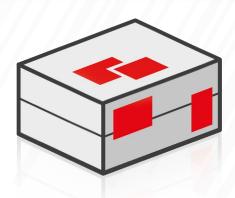


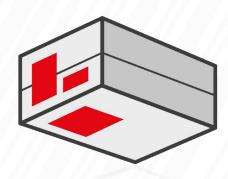


FEATURED APPLICATIONS

TOP, FRONT, BOTTOM AND SIDES.

The 90° swing arm is powered by an electric brushless engine that enables a precise, safe and quick application. Through a friendly and reconfigurable software, the LA4050B ES allows a wide range of applications, whether labeling on products' front and side or on products' front and top.





Technical Specifications - LA4050ES

P	Printing Technology	Thermal Transfer, Direct Thermal. Accommodates all major print engines
P	Print Resolution	Up to 24 dots/mm (600dpi)
P	Print Speed	Up to 400 mm per second
L	abel Size	from 12,5 x 7 to 120x90mm, depending on label quality the label length is limited
L	abel Roll	300 mm outside diameter up to 450 rm, core 76mm (3"), outside winding optional: inside winding
А	Application Performance	Up to 60 labels per minute
А	Application Accuracy	Standard: up to ± 1 mm on stopped product
C	Compressed Air Connection	6 Bar, dry and oil free (DIN ISO 8573-1)
C	Compressed Air Consumption	0,3 up to 3 l per applying cycle, depending on label size, type of applicator and setting
P	Power Connection	91 up to 263 VAC, 50/60Hz, 5Ampere
E	Environmental Conditions	Temperature: 10°C up to 35°C, 2 up to 95 % relative air humidity, non-condensing
S	Supported Languages	EN, DE, FR, NL, NO, SE, RU, PL, ES, TR, PT, IT, CZ, HR Optional: AZ, FI, HU, LV

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