Add a splash of professional-looking stitches with the Brother AIRFLOW 3000 Jet-Air Overlocker.

This versatile and durable overlocker is a must-have for any sewing room. The AIRFLOW 3000 is more efficient than a traditional sewing machine as it can cut and finish seams all in one pass. Plus, changing threads is a breeze with Jet-Air Threading Technology.

The AIRFLOW 3000 is ideal either for advanced sewers who already use a overlocker but are looking to upgrade, or for overlocker beginners who use a sewing machine for garment construction, home décor, crafting, and quilting, but are looking to add decorative finishes to their projects.

2/3/4
Leaning
1,300
1mm – 4mm
0.7mm – 2.0mm
5mm – 7.5mm
5mm (Max 6mm)
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Electrical
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Manual
Built-in
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INCLUDED ACCESSORIES	
Trim Trap	•
Blind Stitch Foot	•
Gathering Foot	•
Piping Foot	•

KEY: • Feature Included - Feature Not Included





Give Your Creations a Professional Finishing Touch with the Brother AIRFLOW 3000 Jet-Air Overlocker.

Jet-Air Threading Technology

Thread the AIRFLOW 3000 with a blast of air. With threading ports that connect to the end of each looper by tubes, jet air sends the threads through the looper – all at the press of a button. So, it's like a breath of fresh air to change thread colours.

No more lint buildup! As the threads are constantly moved through tubes by the jet-air technology, fluff or lint are kept to a minimum so as not to build up and clog the tubes.





Excellent Stitch Quality

The AIRFLOW 3000 is ideal for challenging materials, like fine knits and stretchy fabrics. Achieve outstanding finishing touches with flatlock, overlock, and rolled hem stitches on most specialty fabrics.

Safety Sensor and Error LED

The machine will not start and an error LED light will come on – either when the fabric cover or front cover is open or if the presser foot is raised.

Brightly Lit Work Area

Enjoy high-quality LED lighting that's easy on the eyes when sewing on dark fabrics

Quick Change Levers

The AIRFLOW 3000 has a pair of quick-change levers for the rolled hemstitch feature, and a switch that will activate and deactivate the cutting knife before the edge is wrapped with thread

Differential Feed

The differential feed ratio (0.7mm to 2.0mm) provides outstanding stitch quality and acts as the tool for custom lettuce edge finishes on specialty materials.