

Standard Model

The flexible banding machine

- › *Fast and accurate*
- › *Easy to operate*
- › *Robust and reliable*
- › *Sustainability benefits*

Multi-Width option –
interchangeable
band widths

The Bandall Standard Model is the tried and trusted basis for our wide ranging, high tech fleet of industrial banding equipment. A staple in the world of bundling and packaging that continues to innovate and support you in adapting to your customers' needs.



Designed for reliability and longevity, and to use minimum packaging, it is altogether a sustainable choice with a fast ROI.

Bandall offers:

- › **Consistently fast and reliable banding** made possible by the Bandall advanced vacuum transport technique
- › **Significant reductions in packaging** using the finest paper and film banding available
- › Guaranteed **product-friendly banding** creates stable bundles for transportation
- › The **hygienic Ultra Clean Seal (UCS) system** features in all Bandall equipment
- › **More and more savings** - low energy consumption and minimal maintenance - simply the banding machine with the lowest cost of ownership
- › The **optional Multi-Width facility**, multiple band widths with each banding unit

Multi-functional banding

Bandall equipment processes a vast range of banding papers and films, from super fine to robust, as needed. Standard band widths are 28 mm, 40 mm, 48 mm, 60 mm, 75 mm, 100 mm and 125 mm. Alternative band widths are available upon request and multiple band widths per machine are optional.

The Bandall range includes options such as Stainless Steel, positioning of pre-printed banding, fully automatic solutions for seamless inline integration with, for example, counting and stacking, multiple and cross banding, Print & Band for variable data, and much more.



Solid performance

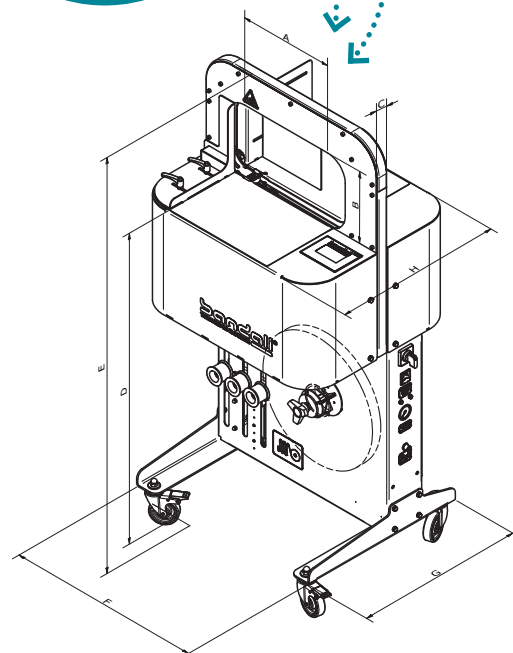
Bandall banding systems are built for simple and efficient operation. Recent developments include advances within the machine to further improve accessibility and reduce the number of consumable parts to almost zero. Confidently, the lowest cost of ownership.



OPTION:
Easy click system
available to change
the band width

The Standard Model offers:

- › **Easy implementation** into your production facility, simply wheel into place
- › **Automatic operation** via a sensor or manual via touchscreen or foot switch
- › Access to settings via a **touchscreen with pictograms**, no language skills required
- › **Operation from both sides**
- › Process **standard band widths**: 28 mm, 40 mm, 48 mm, 60 mm, 75 mm, 100 mm and 125 mm. **Alternative band widths** upon request
- › **Adjustable** product positioning plates
- › **Castors with brakes**
- › Easy and accurate **selection of band tension**
- › **Options** such as positioning, variable data printing, bundle press, Multi-Width banding
- › A wide selection of **fully automatic models and bespoke solutions**
- › Expert sales and technical **support**



MACHINE TYPE	A Max. prod. width	B Max. prod. height	C Channel width	D Work height	E Total height	F Width	G Base depth	H* Depth	Weight KG	Bundles/ min.
BA24/15-30	240	150	30	956	1214	600	494	496	70	36
BA32/20-30	320	200	30	956	1264	600	494	496	70	34
BA40/25-30	400	250	30	956	1314	760	494	496	85	32
BA48/30-30	480	300	30	956	1364	760	494	496	85	30

Sizes in mm.
 * With a channel width of 50 mm, H is 520 mm. With a channel width of 77 mm, H is 547 mm.
 With a channel width of 102 mm, H is 572 mm. With a channel width of 127mm, H is 597 mm.
 127 mm is available only for the BA24 and BA32.

Voltage	230V*
Frequency	50 HZ/60HZ
Required air pressure	Min 6 bar, max 10 bar
Air consumption	max. 60 L/min.
Power	500 watt

* Option: 100V, 115V and 200V.



EG:OE



Branding by Banding Model

Design meets sustainability

- › *High performance labelling*
- › *Printed banding displays your product to its best*
- › *Brand, label, seal and tell your story*
- › *State-of-the-art positioning technology*
- › *Reduce packaging volumes with sustainable banding*

All Bandall equipment is of pure Dutch design, engineering and manufacture. Our Branding by Banding Model is durable, industrial banding equipment, from flexible stand-alone mobile units to fully automatic and in-line bespoke solutions. Often replacing excessive or complex packaging, banding is a sustainable option. Materials include FSC certified paper and 100% recyclable film.

Brand, label, seal and tell your story
as you like it



Branding by Banding Model:

- › All your **branding, product details and storytelling** on a single neat band
- › Rapid and reliable processing with **high-tech band transport technology**
- › One machine processes a **wide selection of materials**
- › **Consistent accurate positioning** on each and every product
- › Unique **UCS (Ultra Clean Seal) system** guarantees a hygienic and safe seal
- › Low energy, maintenance and operational costs - Bandall continues to guarantee **the lowest cost of ownership**

Multiple band
widths with one
machine

Print unlimited
variable data
during application



100% precision banding

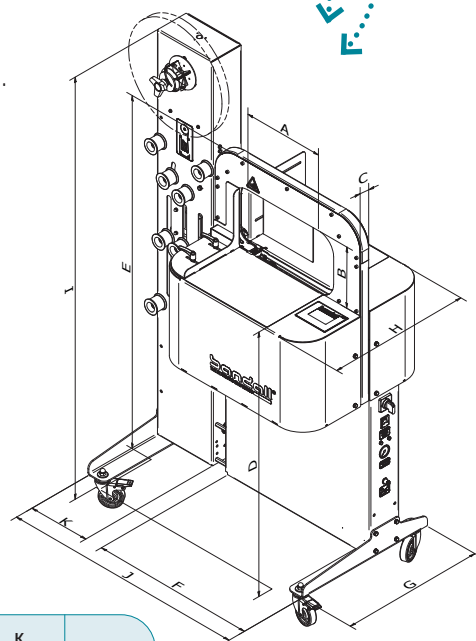
The Banding by Banding Model performs with outstanding precision and reliability. The high-tech band transport system guarantees rapid band transport around the arch and consistently accurate application.



OPTION:
Easy click system
available to change
the band width

Bandall systems are designed for user-friendly, durable and efficient operation. The Banding by Banding Model includes:

- › A **touch screen control** panel with symbols – language free
- › Activation of the banding cycle via a **product sensor, touchscreen or a foot switch**
- › **Operation from both sides** of the machine
- › A choice of **standard band widths**: 28, 40, 48, 60, 75, 100 and 125 mm.
Alternative band widths upon request
- › **Adjustable** product positioning plates
- › **Precision tension adjustment**
- › **Mobile machine**, on castors with brakes
- › **Options** such as multiple band widths, thermal transfer printer, bundle press
- › A wide selection of **fully automatic models** and bespoke solutions



MACHINE TYPE	A Max. prod. width	B Max. prod. height	C Channel width	D Work height	E Height	F Width	G Base depth	H* Depth	I Total height	J** Total width	K Width of external reelholder	Cycles/ min. ***
BA24/15-30	240	150	30	955	1220	600	500	500	1505	840	220	36
BA32/20-30	320	200	30	955	1270	600	500	500	1505	840	220	34
BA40/25-30	400	250	30	955	1320	760	500	500	1505	1075	280	32
BA48/30-30	480	300	30	955	1370	760	500	500	1505	1075	280	30

Sizes in mm.

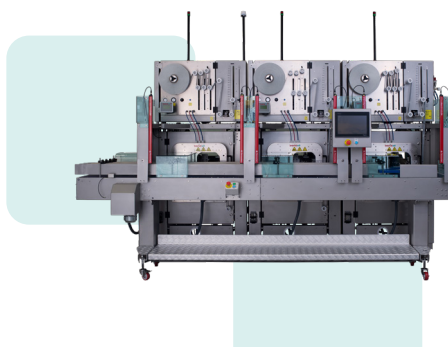
* With a channel width of 50 mm, H is 520 mm. With a channel width of 77 mm, H is 547 mm.
With a channel width of 102 mm, H is 572 mm. With a channel width of 127 mm, H is 597 mm.

** With a positioning system fitted, J is 130 mm wider.

*** With positioned bands the capacity is about 18 to 20 bands per minute, dependent upon the product to be banded.

Voltage	230V*
Frequency	50 HZ/60HZ
Required air pressure	Min 6 bar, max 10 bar
Air consumption	max. 60 L./min.
Power	500 watt

* Option: 100V, 115V and 200V.



EE&OE

