

Полуавтоматические этикетировочные машины 211, 414, 211 НС

Технические характеристики

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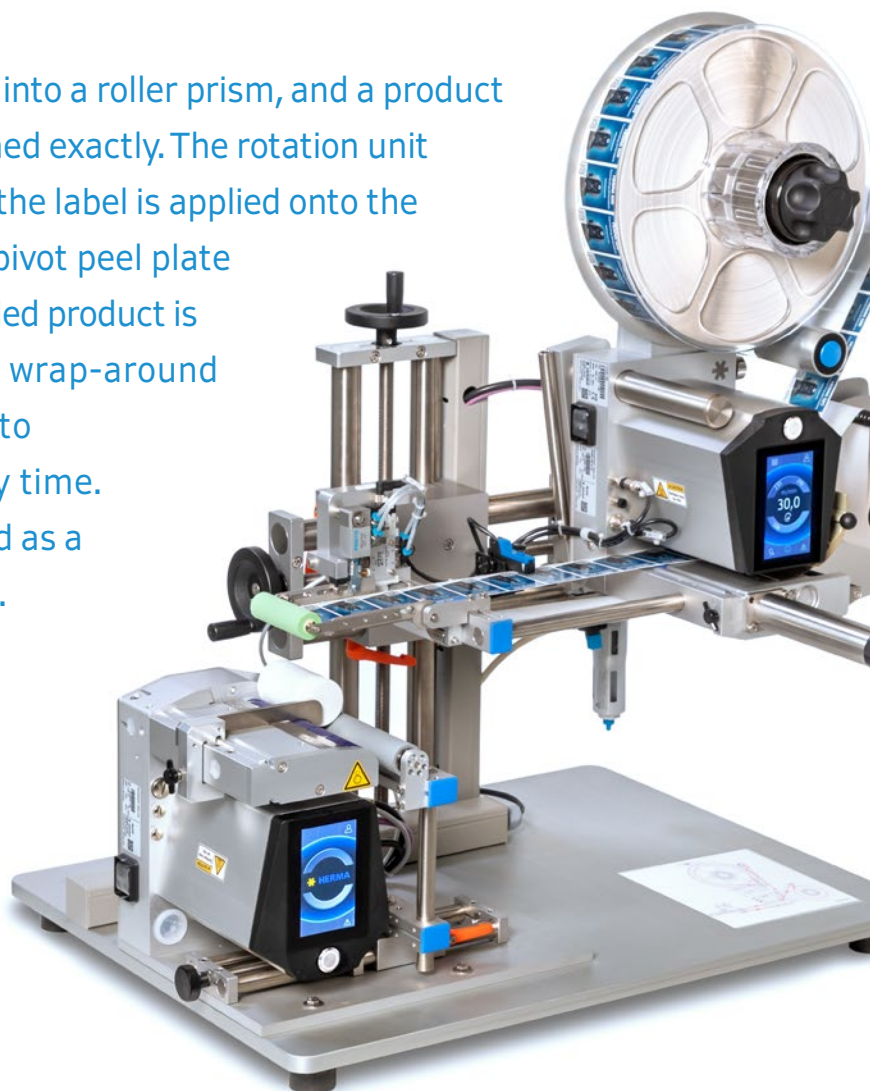
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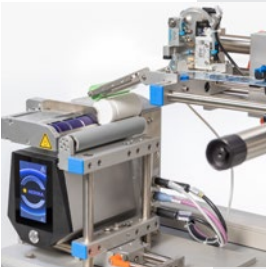
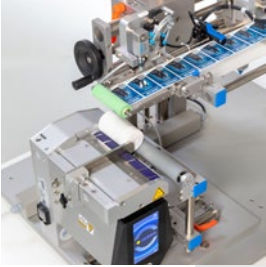
Semi-automatic wrap-around labeling

Precision for small batches

The labeling of cylindrical products such as pipes, tubes, glass bottles or vials in small batches presents manufacturers and packaging service providers with the challenge of ensuring high precision along with flexibility. The semi-automatic wrap-around labeler 211 is the perfect solution for this problem.

The product is manually inserted into a roller prism, and a product stopper ensures that it is positioned exactly. The rotation unit starts rotating the product, then the label is applied onto the product with high precision by a pivot peel plate with an application roller. The labeled product is then removed by hand. With the wrap-around labeler 211 it is easy to change to different product formats at any time. The innovative HERMA 500 is used as a control unit as well as for labeling.



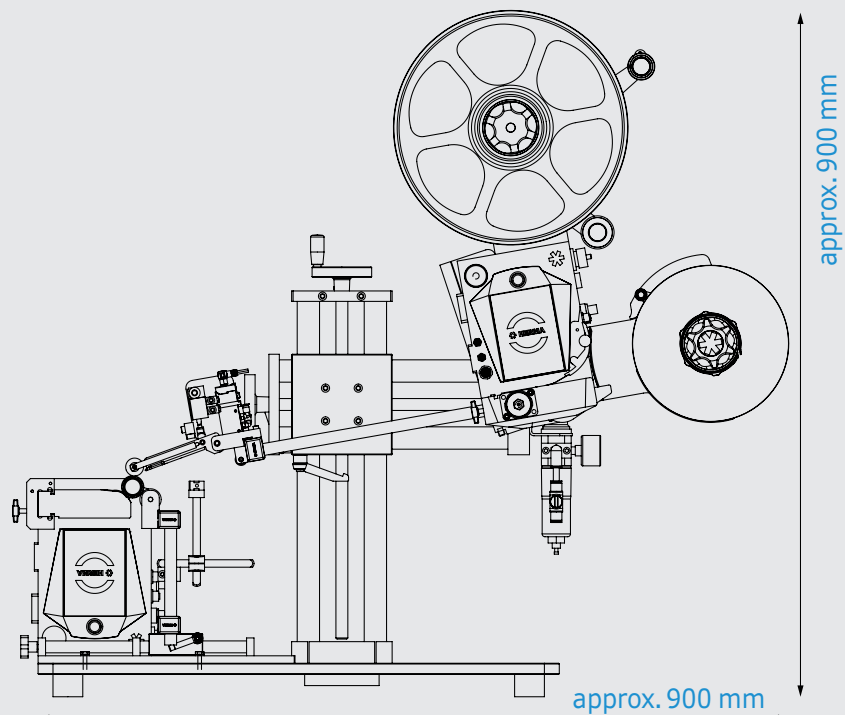


Benefits at a glance

- Flexible semi-automatic wrap-around labeler for cylindrical products
- Almost instantly adjustable to different product diameters
- High-performance applicator HERMA 500 with integrated machine control and convenient adjustment of all parameters via the integrated touchscreen
- Additional HERMA 500 base unit for rotation of products
- Aligned wrap-around labeling available as option
- On request, different printers can be integrated to print variable data

Technical data

Labeling type:	Wrap-around labeling, for manual insertion/removal of products
Product specifications:	Cylindrical, largely stable in form
Product dimensions:	20 - 120 mm x 30 - 240 mm (D x H)
Label dimensions:	15 - 160 x 30 - 320 mm (W x L)
Capacity:	Up to 20 products/minute
Power supply:	100 - 240 V, 50 - 60 Hz, 1 phase
Compressed air supply:	6 bar
Printer:	Various hot-foil and thermal transfer printers (optional)
Components:	211 rotation unit, product stopper, applicator with pneumatic pivot peel plate, foot switch for label start signal
Options:	Aligned wrap-around labeling, digital position indicators, two-hand control for label start signal
Note:	If optional features are chosen, the above data may vary



Wrap-around labeling

Looking to enter the personalized medicine market?

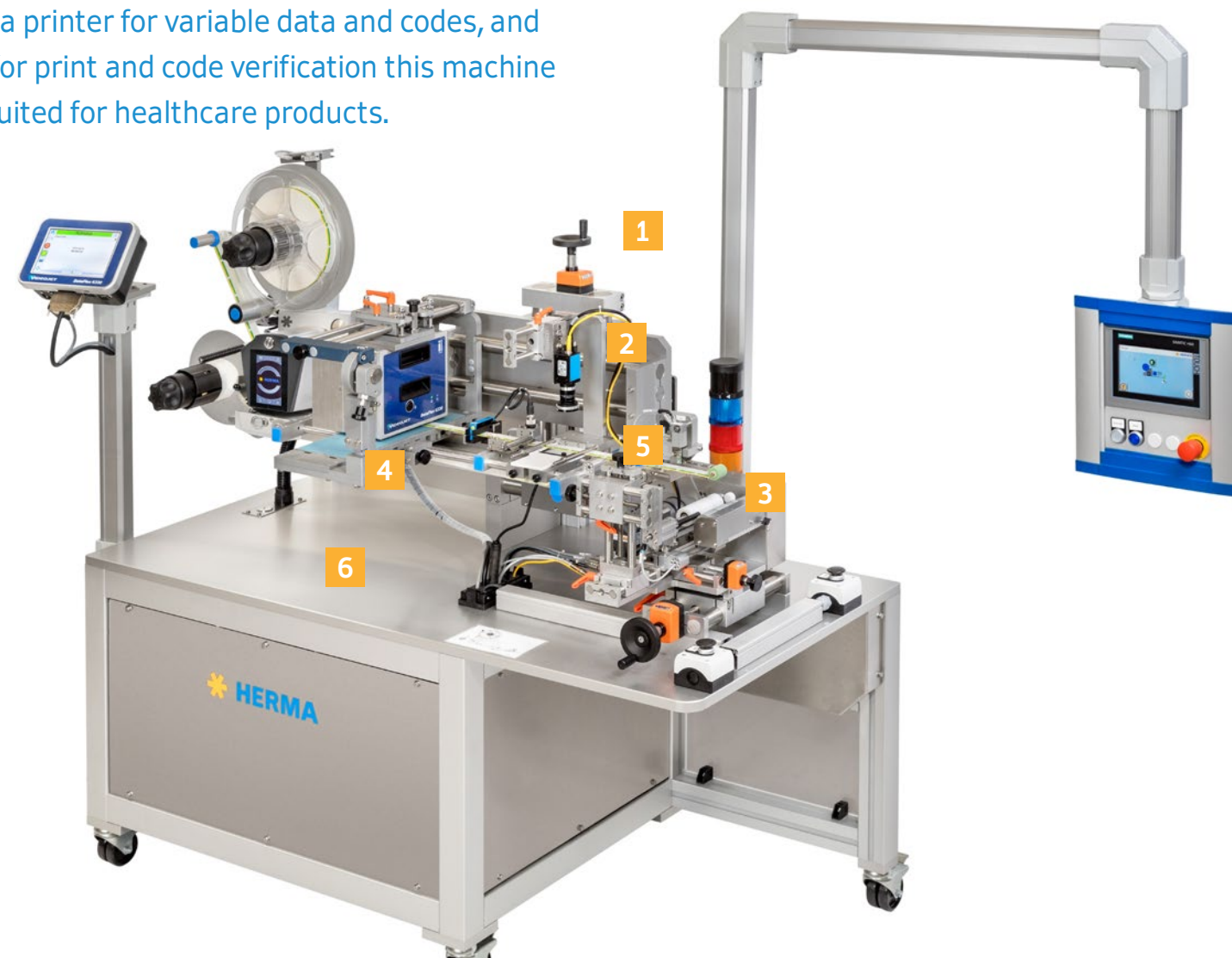


Wrap-around labeling

The 211 HC processes small batches efficiently and reliably

The ability of fully automatic labeling machines to offer cost effectiveness and process reliability is soon compromised if it comes to small batch sizes and products that tend to tip over, such as small vials, syringes and cartridges. For these types of products, the semi-automatic wrap-around labeler 211 HC combines the high flexibility of manual product feeding with a complete equipment according to pharma specifications.

Thanks to a printer for variable data and codes, and a camera for print and code verification this machine is ideally suited for healthcare products.

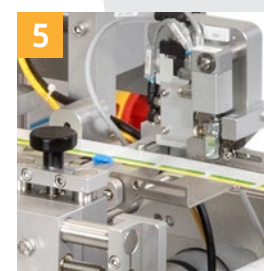


Best results

With its flexible adjustment options, the wrap-around labeler 211 HC is perfect for small glass vials, syringes, cartridges and pens, which are difficult to label because of their shape, size or weight.

As well as a thermal transfer printer for variable data – typically the batch number and expiry date – the pharma equipment includes the integration of various camera systems to verify printing and codes.

Cylindrical and largely stable in form products are rotated in a motor driven roller prism. The label is then precisely dispensed by the pneumatic pivot peel plate and applied to the product by a roller.



Useful options

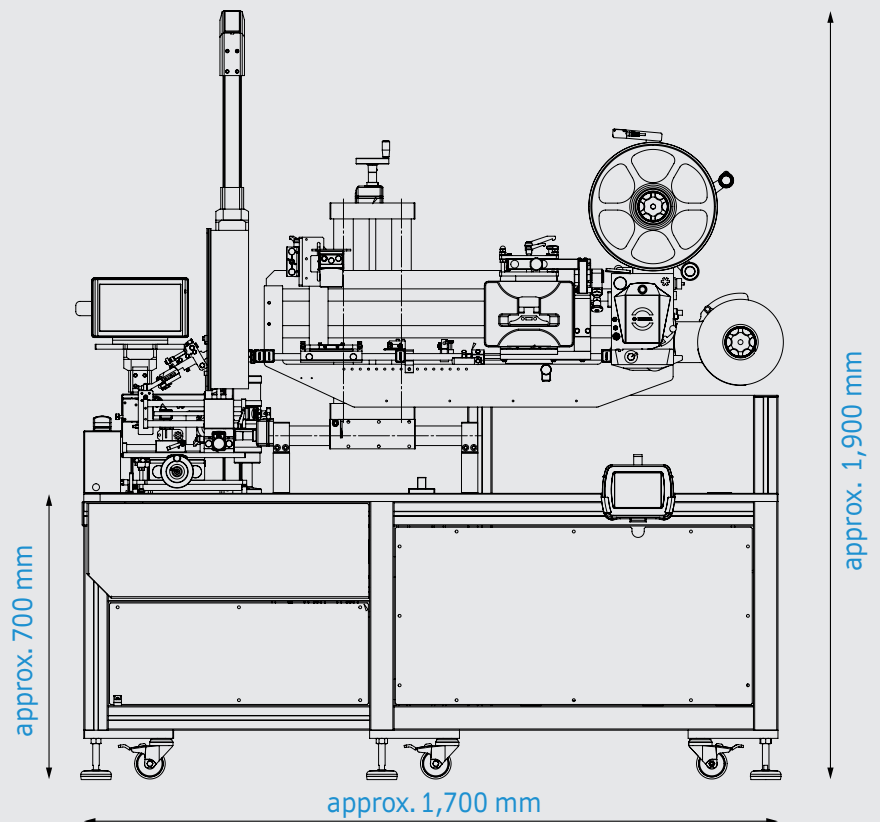
In addition to the option of integrating a thermal transfer printer, the machine can be prepared for, or fully equipped with a laser printer for variable data and codes.

For labeling frequently changing products with different dimensions, format parts with quick-change unit can be supplied as an option. This allows easy format changes at any time without long changeover times.

The 211 HC wrap-around labeler offers a wide range of additional options if required, such as aligned wrap-around labeling to a defined scan mark, pneumatic product fixing, and a bad label return function.

Technical data

Labeling type:	Wrap-around labeling
Product specifications:	Cylindrical, largely stable in form
Product dimensions:	10 - 70 x 30 - 130 mm (D x H)
Label dimensions:	15 - 80 x 30 - 220 mm (W x L)
Capacity:	Up to 15 products/minute
Power supply:	230 V, 50 Hz, 1 phase 120 V, 60 Hz, 1 phase (optional)
Compressed air supply:	6 bar
Printer:	Various hot-foil, thermal transfer and laser printers (optional)
Components:	Control panel with 7 inch touchscreen, signal column, two-handed start, applicator, printer, print check, roller prism, Siemens control
Options:	Code check, bad label return, pneumatic product fixing, aligned wrap-around labeling, format parts with quick-change unit, Allen-Bradley control, movable version, qualification
Note:	If optional features are chosen, the above data may vary



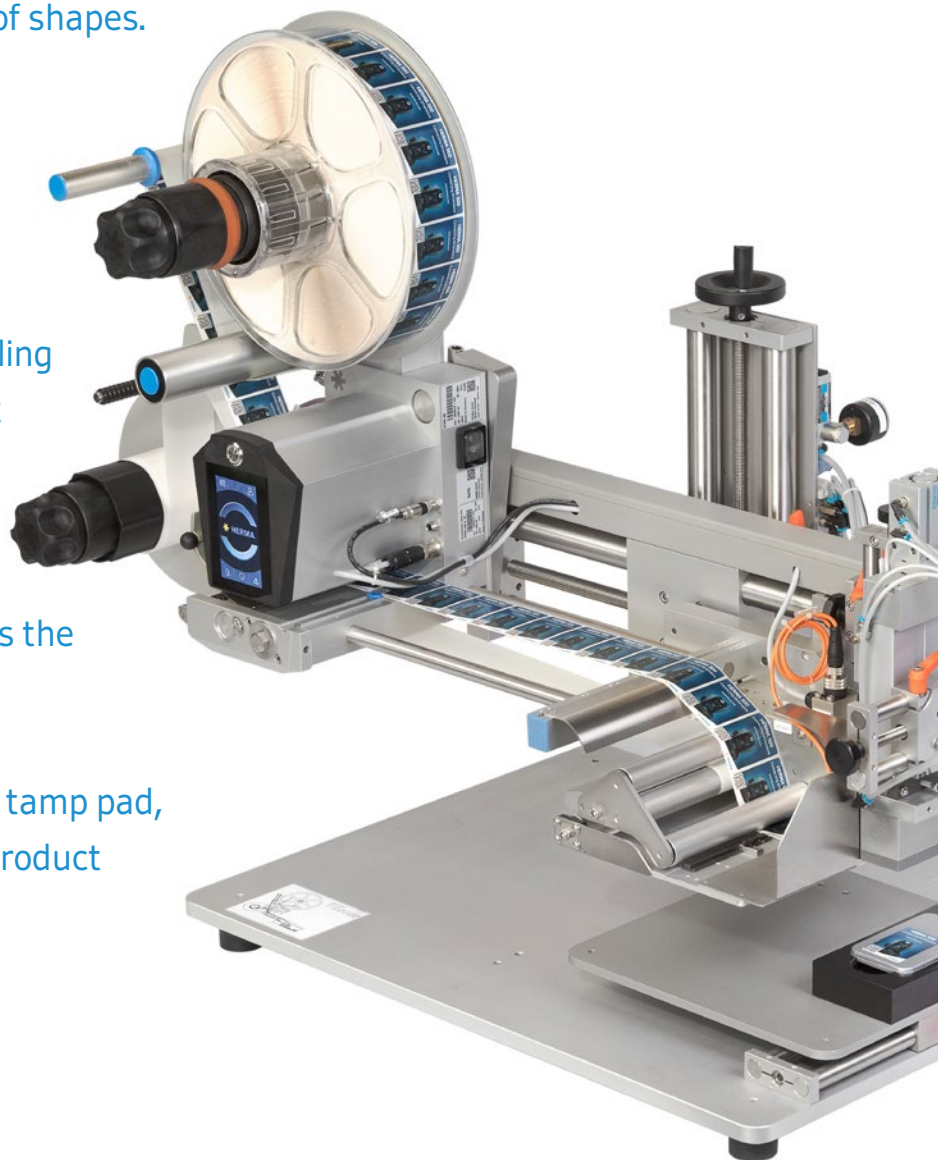
Semi-automatic top labeling

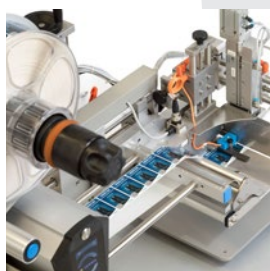
Versatile and precise

Optimal results with maximum flexibility: That's what the semi-automatic top labeler 414 has to offer. This highly compact top labeler with the innovative and powerful HERMA 500 and precise label transfer unit is capable of labeling products with a wide variety of shapes.

Best results on flat surfaces as well as surfaces with raised or recessed areas are guaranteed.

For efficient, precise top labeling of small batches, the product is manually inserted into a product holder. It fixes the product during labeling. The moving peel plate then moves the label under the tamp pad of the transfer unit. Once the label has been sucked by the tamp pad, it is precisely applied to the product by the linear transfer unit.



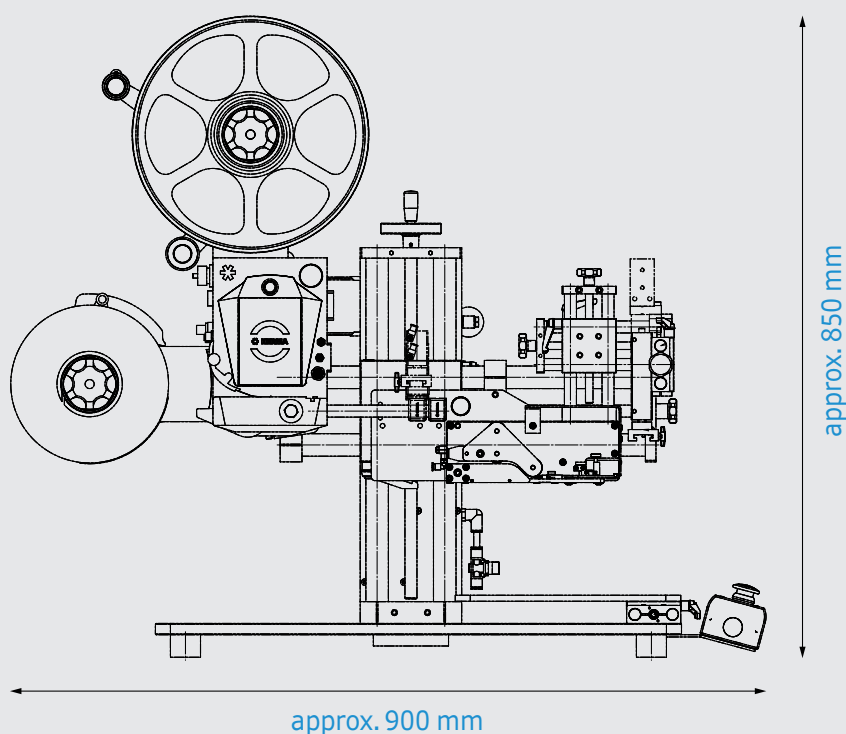


Benefits at a glance

- Precise semi-automatic top labeling for a wide variety of formats as well as flat and curved surfaces
- High-performance applicator HERMA 500 with integrated machine control and convenient adjustment of all parameters via the integrated touchscreen
- On request, different printers can be integrated to print variable data

Technical data

Labeling type:	Top labeling, for manual insertion/removal of products
Product specifications:	Rectangular, oval, cylindrical, horizontal, largely stable in form
Product dimensions:	20 - 300 x 20 - 300 x 1 - 280 mm (L x W x H)
Label dimensions:	15 - 160 x 10 - 100 mm (W x L)
Capacity:	Up to 20 products/minute
Power supply:	100 - 240 V, 50 - 60 Hz, 1 phase
Compressed air supply:	6 bar
Printer:	Various hot-foil and thermal transfer printers (optional)
Components:	Applicator with moving peel plate, linear transfer unit with holder for tamp pad, foot switch for label start signal
Options:	Product attachment plate, product holder, label web stopper, pick-up cylinder, tamp pad, digital position indicators, two-hand control for label start signal
Note:	If optional features are chosen, the above data may vary





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