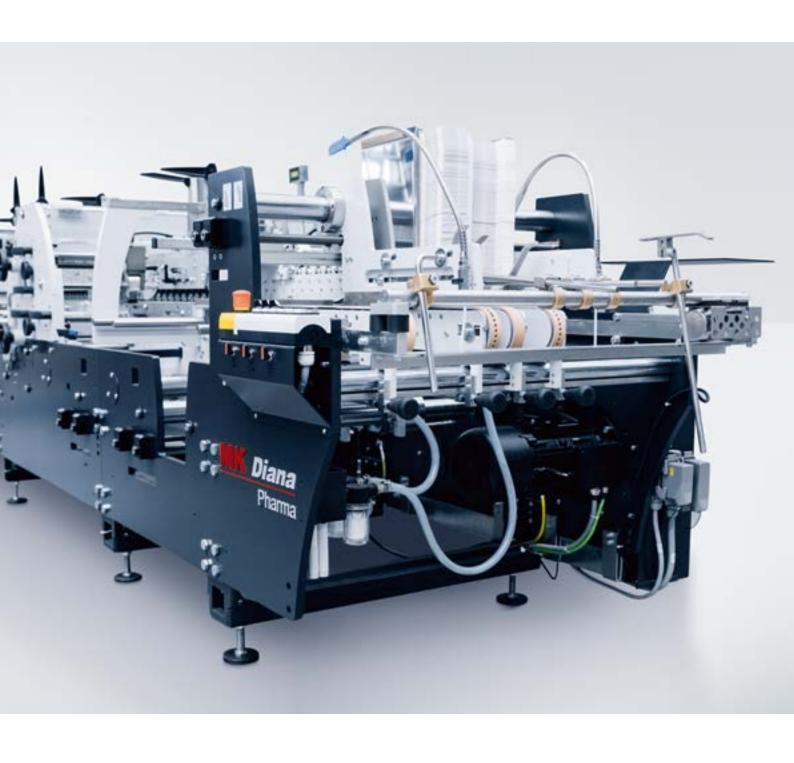
HEIDELBERG

Great performance in a small space.

Diana Pharma.



Folding, gluing, embossing. Produce short runs with ease.

Diana Pharma – the combination of easy operation and powerful embossing module from HEIDELBERG.

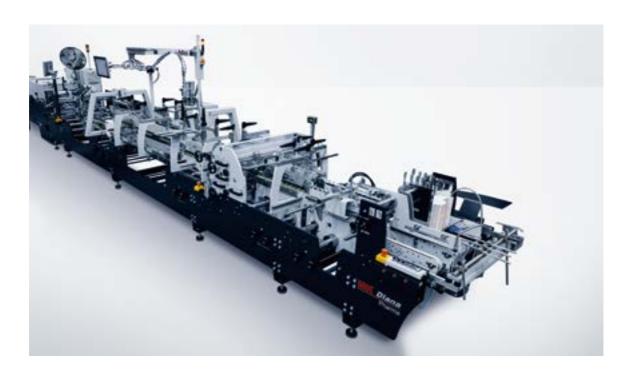
With the Diana Pharma folding carton gluing machine from HEIDELBERG®, you are ideally equipped to meet the requirements of the pharmaceutical industry. The machine was developed by Masterwork specifically for this market and is distributed exclusively by HEIDELBERG. It processes a wide range of all standard pharmaceutical packaging such as straightline and lockbottom – quickly and in a small space. The special feature: the machine is equipped with a Braille module that allows you to emboss at speeds of up to 250 m/min. This allows you to increase your production output – even with short runs, as the machine can be converted quickly and easily.

Benefit from the many advantages of automation: the machine is prepared for connection of our peripherals Diana Feeder, Diana Easypacker and Diana Smartpacker. Shorten your set-up times with the simple positioning of the Braille systems, the Easy Set setting support and the intuitive machine control on the HMI (Human Machine Interface).

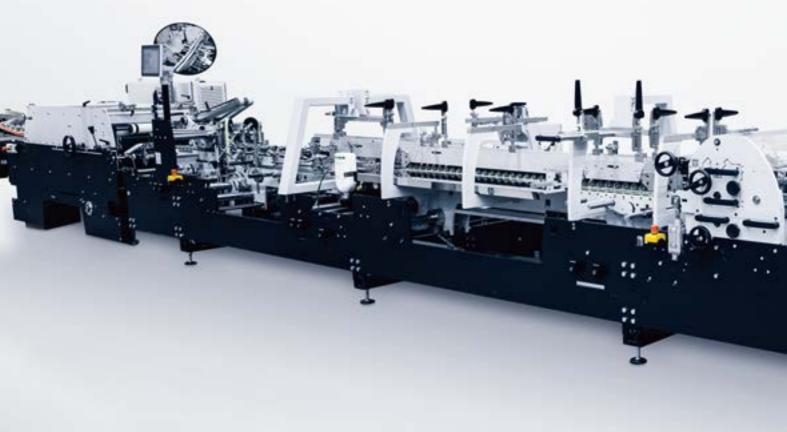
When you choose HEIDELBERG, you get more than just a folding carton gluing machine. You gain access to an ecosystem that offers you real added value – with service, consumables, digital services, software, training and consulting. We will accompany you into the future.







DIANA PHARI





Remote maintenance for fast support is already included in the basic machine thanks to the MK remote module of MK Masterwork



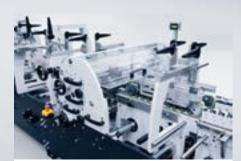
The interfaces for connecting peripheral devices upstream or downstream of the Diana Pharma included as standard facilitate the handling of blanks at high production speeds.



The **compact design** of the machine and intelligent user interface make for easy set-up and simple operation.

ИA





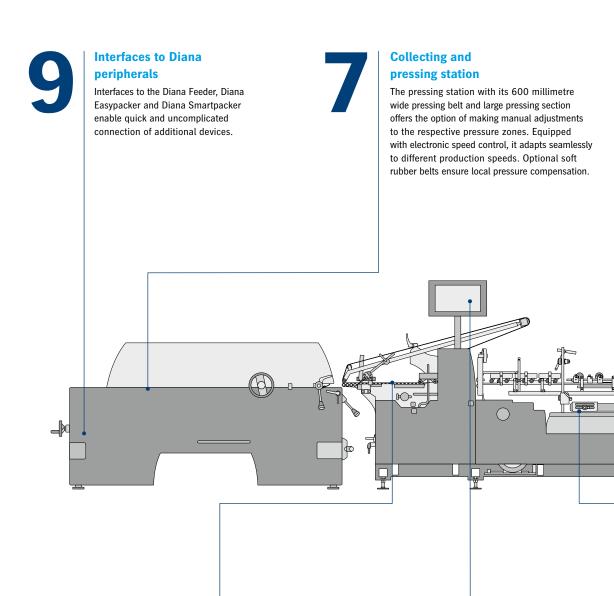
The **Braille module** embosses at a machine speed of up to 250 m/min.



The digital position control of the Braille tools ensures precise positioning of the embossing and therefore enables production reliability.



Feeder and blank alignment ensure precise and stable carton feeding with reliable carton alignment.



Transfer station

With its manual adjustment of the

upper and lower roller bars, the

sorts out faulty folding cartons.

transfer station offers flexible gap

options. The linear ejector accurately

User interface

Self-explanatory and user-friendly

menu navigation allows quick and easy

Even seemingly complex settings for

the Braille module are displayed in an intuitively understandable way.

familiarisation with the machine concept.

4

Prefolding station

The prefolding station ensures precise prefolding for crease lines 1 and 3 and facilitates the subsequent processing of the folding cartons. Different print profiles being mixed by attaching an optional barcode scanner.

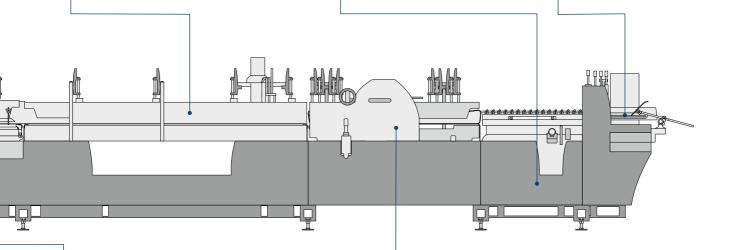
2

Blank alignment module

The alignment module improves the accuracy of the embossing, gluing and folding. With its precise alignment to the drive or operator side, it ensures the quality of the folding cartons.

Feeder
With four

With four belt guides, two main feed gates with transport carriage extension and electronic control, the feeder optimises the precise feeding of blanks and therefore improves the efficiency of your production.



5

Folding station

The folding station is easily accessible for the operator and offers a high degree of flexibility thanks to laterally and longitudinally adjustable roller bars and guide rollers. This, in combination with the high-precision bottom gluing unit, ensures consistently high quality during folding and gluing of your folding cartons.

3

Braille module

Thanks to its unique transverse positioning across the entire working width and the position display, the Braille module ensures millimetre-precise alignment of the Braille embossing and a fast set-up process. The double-sheet control prevents incorrect settings in the feeder.



You can find further information and technical details for your Diana Pharma here:

heidelberg.com/en/diana-pharma

Compact design, impressive efficiency.





With the Diana Pharma, you are well-equipped to meet the demands of the pharmaceutical industry. Its high level of automation reduces sources of error and therefore enables the uncomplicated production of packaging in short runs.

Simple and easy to operate

Compact design

At less than 12 metres, the compact design of the Diana Pharma enables fast set-up times through short walking distances. Semi-automatic functions ensure fast learning and user-friendly operation.





🗦 heidelberg.com/en/diana-pharma

Precise folding and gluing

Folding station

The Diana Pharma is the entry-level folding carton gluing machine for standard pharmaceutical designs such as straightline and lockbottom cartons. Precise folding and gluing ensure high production reliability.

Precise and powerful embossing

Braille module

The Braille module allows you to meet the standards required by the pharmaceutical industry. The Diana Pharma applies Braille to folding cartons at speeds of up to 250 m/min - quickly and accurately.

Quick and uncomplicated changeover Embossing, folding and gluing

An ergonomic operating concept, sophisticated clamping systems and high-quality folding elements allow quick and easy changeovers. Whilst and well-arranged machine modules make operation even easier for you.

Simple connection for greater efficiency Diana Feeder, Diana Easypacker and

Smartpacker

Take advantage of the opportunity to process orders simply, quickly and without increased labour costs. Connect peripheral devices and get the most out of your Diana Pharma.





heidelberg.com/en/ diana-packer-series

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For details on the emissions of the Diana Pharma, please visit us at heidelberg.com/emissiondetails

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