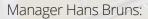


Champions choose Habru

HABRU

duivensport producten

Top quality in detail We are Habru 2 Sputniks 4 Aviaries 10 Aviaries, type fly-in and out 12 Habru pigeons day 16



'Habru stands for top quality!'

"The fanciers' wishes are the basis of our products. This is the reason that our products differ from the business competition not only in stability, but in practicability as well." So says Hans Bruns, manager of Habru – a phenomenon in aluminium products for pigeon racing. In 2008 the company moved into new premises. A location, offering Habru the opportunity to realize far-reaching ambitions.

"In 2000 we started the commercialization of our products with an aluminium-quality-product, which had an additional benefit in pigeonsport. We spent hundreds of hours in product development and intensely practical checking. But more important: we sat together with international top fanciers at one table to exchange and develop views and to make the difference between good results and top

level results..."

"By this means we developed various products, which have meanwhile been discovered by the great champions of international pigeon racing. After starting with sputniks, we developed aviaries over the last few years as well and also some revolutionary products like 'Junior Watering Hole', sputnik 'Nightview' and 'Waterfall'. All these products reveal that Habru thinks ahead to make pigeon racing more fun and improve it even further. For that reason champions choose Habru.







SPUTNIKS

Habru **Sputniks**; Developed by and for champions

Since the introduction of Habru Sputniks into pigeon sport, 'floppy construction sets' are a thing of the past. Habru developed an innovative product with best quality, which was inspired by champions.

And ... totally adjusted to the UK market.

With a break-proof glazing and long-welded connections, Habru's Sputnik excels in solidity. Furthermore all models are suitable for every electronic clocking system. The Habru Sputnik emerged with credit – pigeonsport practiced at the highest level is unthinkable without Habru!



··· Habru Plus

Ready for the future? With possibilities to place your electronic clocking system under the surface of the sputnik and under the landing-platform, you need no new sputnik when UK regulations are liberalized. Because of its long life span and its weather resistance, Habru Plus is mainly characterized by its stability and reliability. The glazing is made of transparent and practically unbreakable Lexan sheets, which are separated from the aluminium tubes by means of special synthetic distance rings to prevent the growth of algae.

Habru Standaard

Habru sputniks are suitable for every kind of pigeon loft. The special antislide-landing-plat form always guarantees the pigeons a secure / safe landing. Habru Standard is the 'open' variety of Habru Plus. Habru Standard is available in the same top quality and with the same extras as Habru Plus! While the sputnik Habru Plus is partly closed by the Lexan-sheet, the pigeons in Habru Standard always enjoy sitting in the open air. In the long-welded sputnik – easily operated from inside and outside – the electronic clocking system stands dry. The sputnik is suitable for every kind of pigeon loft

Habru **Inloop** Type Evert Jan Eijerkamp'

This model is approved by the Belgian pigeon sport confederation KBDB because it consists of boards that do not let the radiation penetrate, therefore not allowing clocking the birds outside the loft. The pigeons get into the loft through the sputnik and fly outside through the frame of the aviary. For that reason this model is perfect for breeders with many pigeons. The sputnik has the same excellent extras and attachments like Habru Plus and is suitable with every Habru aviary.

Habru **Plus** Type Bas Verkerk'

Bas Verkerk:

"Habru was the proper address for my wishes. Together we developed the 'Model Verkerk' with a lengthened antislidelandingplatform with the colour orange, because maize has the same colour. During training I close the let-boards and my pigeons see the white exterior of the board. This shows the pigeons that they must train and not land on the loft. When I open the boards again, the pigeons see the orange colour and know that it is time for feeding."

Safe and dry

All Habru sputniks allow a secured and dry placing in the construction of all clips and connectors. In order to guard against any kind of possible trouble with the clocking system the landing-platforms are completely free of magnetic fields.



Anti-slide

Habru offers the opportunity to attach the landing-platforms of all sputniks with a weatherproof and UV-resistant anti-slide-surface coating. This saves time and prevents scares for young pigeons.



Synthetic distance rings

Habru Plus is built with synthetic distance pieces to separate aluminium-tubes and Lexan glazing – this prevents the growth of algae.



Synthetic hinge

To guarantee the functionality of the hinges permanently, durable and corrosion-resistant synthetic hinges with bolts of stainless steel are used.

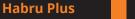


Easily operated from operated from inside and outside

In all models of Habru sputniks the hatches for getting inside and outside the sputnik are easily operated from inside and outside as well.









Standard





Characteristics

Clocking system

Dangles secured and dry. Clips and connectors are placed in the construction. All antennae of Unikon, Mega, Tauris, Tipes, Benzing or Bricon can be integrated.

Construction	Welded	Welded	Welded	Welded
Landing-platform	ls exempt from radiation Anti-slide (grey)	Is exempt from radiation and is delivered made-to-meas Anti-slide (grey) Anti-slide (grey)		Anti-slide (orange/grey)
Operation	Operated from inside and outside	Operated from inside and outside	Operated from outside	Operated from outside
Glazing	Crystal-clear Lexan	Not applicable	Not applicable	Crystal-clear Lexan
Dimensions (outside)	l = 955 mm h = 530 mm d = 530 mm -	I = 945 mm h = 530 mm d = 530 mm -	l = 850 mm h = 365 mm d = 320 mm d = 730 mm	l = 955 mm h = 530 mm d = 530 mm d = 850 - 1050 mm

For dirt- and acclimatisation-platform: height + 25mm. Adjustments to these standard dimensions are possible.

All Sputniks are completely pre-assembled for an problem-free construction at your pigeon loft or your aviary. Suspension hooks are included in the delivery.

Options

Construction

Adjustment	of height
to 450 mm	

Adjustment of length

Closed top and sides

Anti-slide

Air tight bottom

Wire mesh bottom

Dirt-drawer

Dirt- and acclimatisation platform

Orange let-board

'type Bas Verkerk'

Closed front with bars

Colored tunnelplate

Clockblock

Closed back with bobwires

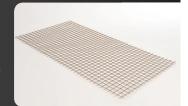
Nightview lightning

Drink gutter

optional	optional	not applicable	optional
optional	optional	not applicable	optional
inclusive	exclusive	not applicable	inclusive
inclusive	inclusive	inclusive	inclusive
inclusive	inclusive	not applicable	inclusive
optional	optional	not applicable	optional
optional	optional	not applicable	optional
optional	optional	not applicable	optional
optional	optional	not applicable	inclusive
optional	optional	not applicable	optional
optional	optional	not applicable	optional
optional	optional	inclusive	inclusive
optional	optional	optional	optional
optional	optional	optional	optional
optional	optional	not applicable	optional

Woven aluminiumwire-mesh-bottom. Reduction of danger of

Closed bottoms bare the risk of infection mainly for youngsters. For that reason Habru sputniks are available with a woven aluminium wire-mesh-bottom.



Orange coloured dampe 'Type Bas Verkerk'

Orange is the colour of maize. When the let-boards are closed and only the white outside is visible, it is no time for feeding inside the loft. When the let-boards are opened and the orange colour becomes visible, this means that the pigeons can enter and be fed.



Adjustment of height

We are able to deliver our sputniks made-to-measure in height and length to the millimetre. Because every loft is different, we shall be pleased to think of a solution.



Clockblock

A pigeon that lands on a dosed sputnik is not allowed to be docked according to the guidelines of the Belgian confederation. The optional available 'dock block is situated above the entry and is made of a material that does not allow the chiprings signal to penetrate... and so it keeps you within the rules according to the guidelines.



Night view

An option developed in close co-operation with Friedhelm Menne to solve the problem of difficult access for night flyer pigeons. The lighting within the Sputnik is easy to see and does not blind.



Dirt- and acclimatisation- platforms. Getting to know the environment

The optional acclimatisationplatform of Habru sputniks offers the youngsters the opportunity to get to know the environment step by step. This helps your pigeons to orientate themselves and it avoids any wasting of time.



Closed front with bolts

Sputniks that clatter with every gust of wind? Not so with Habru sputniks! A bolt can be fitted at the closed front. This bolt offers good stability – no more puisance



Colored tunnel plate

If a few pigeons come home from a race at the same time, it is possible, that they come tumbling into the sputnik on top of each other. Behaving like this, not every chip ring can be clocked. The tunnel plate avoids this problem in an ingenious manner! Available in various colours!



Closed back with bobwires

Also in order to satisfy the Belgian and English fanciers this variety was created. Because the electronic clocking system can be attached under the sputnik, the pigeon is not clocked until inside the sputnik.



Drink gutter

Nervousness? Unwilling to drink? The drink gutter teaches the young pigeons to get used to the conditions during transport and imitates the situation in the travel basket























































For more pictures and information go to habrupigeonsport.co.uk







Ideal and safe exterior accommodation for your pigeons.

Habru Aviaries; Long-lasting and functional Made-tomeasure work

Habru aviaries make a difference because of their long- lasting character! A result of welding the modules and using a higher quality type of wire mesh than other aviaries. No wonder Habru aviaries took control in the pigeon market. The Habru aviaries satisfy every wish of the pigeon fanciers and has been designed by experts.

Because the composition of the aviaries can be completely adapted to the wishes of the customer, made-to-measure work is guaranteed! This is the reason why Habru aviaries are more and more regarded as a replacement of traditional pigeon lofts.



Premium quality Solid as a rock!





Why are Habru aviaries so long-lasting and robust? The wire mesh is integrated into the square-type tubes and the corner joints are welded. For that there are no rivets and no synthetic corner joints. The product gains much in stability.



Characteristics

Habru Aviaries

Safe!

Very robust, long-lasting and fully lockable; this prevents burglary.



Well-considered

Patent-registered and integrated wire mesh in square-type tube system; no rivets and no synthetic corner joints.



Solid

A wire mesh of 2.05 mm for solid constructions. No chance for birds of prey or vermin.



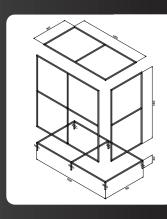
Wide range!

The Habru aviary consists of welded frames made of 25x25mm tube. With modular dimensions 900x900 mm. Option for custom made sizes.



Efficient construction!

Modular system, hence easy assembly. The design can be adapted to your ideas and requirements.



AVIDARIA RIES

Habru Model fly-in and out; Simple and functional

An aviary and sputnik in one – that is the Habru model fly-in and out. The pigeons fly to the front of the aviary and directly land upon the sputnik, which is integrated into the sloping roof. The sloping roof makes it hard for pigeons to sit on it. For that reason we developed the sputnik as a landing-platform. In this way no time is wasted.



Options Habru Aviaries

Sturdy ground frame

Groundframe fitted with fixed or adjustable legs; mobile version on wheels also available.



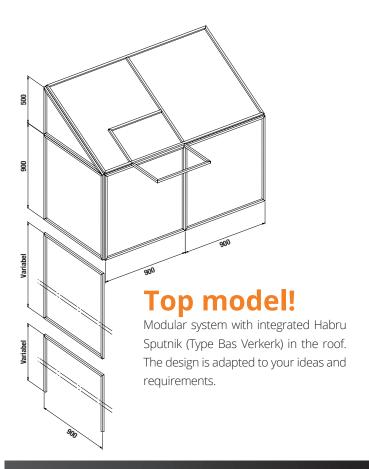
Solid, inflexible dirt drawers

You have the option to fit a dirt tray, which serves as a drawer. The bottom, which is made of durable material, does not bend.









Protective wind-breaker wire mesh

Removable panel with wind-breaker wire mesh for windy locations. Removable transparant or solid plates are optional.



'learning' drink gutter

Nervousness? Unwilling to drink? The drink gutter teaches the young pigeons to get used to the conditions during transport and imitates the situation in the travel basket.



Multifunctional roof

Various options with wire mesh panels (often applied as flat roof) and/or multi-wall transparant polycarbonate plates (fitted in an angle). The sloping is adapted to your requirements. A special roof sputnik can be fitted in these roofs which enable even faster registration of the pigeons.























































For more pictures and information go to habrupigeonsport.co.uk















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www.habruduivensport.nl www.habrutaubensport.de www.habrupigeonsport.co.uk

