



INVET JSC  
MANUFACTURE OF  
POLYMER PRODUCTS

**EQUIPMENT  
FOR LIVESTOCK FARMING**



# OUR NEW PRODUCT



## Calf hutch BST-2PM

Overall dimensions, mm	2990×1270×1300
Hutch dimensions, mm	1450×1200×1300
Equipped fence dimensions, mm	1495×930×1000

The hutches can be made  
in any colour.

Single calf hutch is designed for indoor  
or outdoor calves housing.

## Calf hutch BST-3PM

Overall dimensions, mm	3280×1270×1400
Hutch dimensions, mm	1700×1200×1400
Equipped fence dimensions, mm	1495×930×1000



The main advantage of the upgraded hutch is the half covered side part of the fence, which prevents the spread of infections due to absence of contact between the animals if the hutches are installed next to each other.

## ATTACHABLE EQUIPMENT

The hutch is supplied with curtains and fence of the pen area, which is equipped with the following feeding accessories:



### Nipple bottle PT-3

The three-liter drinker is designed to feed the calf with colostrum and milk (whole milk substitute) from birth until the 10th day of feeding.



### Grain feeder BSTM 02.503M

The 2.8-liter feeder is designed for feeding the calf with dry feed and mineral supplements



### Nipple bucket PT-7

The seven-liter drinker is designed to feed the calf with colostrum and milk (whole milk substitute)



### Bucket VK-8

The 8-liter bucket for water



# SINGLE CALF HUTCHES



## Single calf hutch with polymeric fence and attachable equipment **BST-2P (mini)**

Overall dimensions, mm	3050×1300×1300
Hutch dimensions, mm	1450×1200×1300
Equipped fence dimensions, mm	1475×1270×1000

Single calf hutch is designed for indoor and outdoor calves housing.



## Single calf hutch with metallic fence and attachable equipment **BST-2 (mini)**

Overall dimensions, mm	3010×1250×1300
Hutch dimensions, mm	1450×1200×1300
Equipped fence dimensions, mm	1280×1250×1000

The hutch has a high resistance to physical impact and climatic factors.

## Single calf hutch with polymeric fence and attachable equipment **BST-3P (maxi)**

Overall dimensions, mm	3250×1300×1400
Hutch dimensions, mm	1700×1200×1400
Equipped fence dimensions, mm	1475×1270×1000



## Single calf hutch with metallic fence and attachable equipment **BST-3 (maxi)**

Overall dimensions, mm	3310×1250×1400
Hutch dimensions, mm	1700×1200×1400
Equipped fence dimensions, mm	1280×1250×1000



# SINGLE CALF HUTCHES

## ATTACHABLE EQUIPMENT

The hutch is supplied with a pen area fence, equipped with the following feeding accessories, which allow you to dose the feed and monitor the health of each calf individually:



Nipple bucket  
for milk – 7 liters



Grain feeder  
for dry feed and mineral  
supplements



Bucket  
for water – 8 liters

**The light weight and small size of the hutch allow it to be serviced by one person.**

The hutch can be raised on hinges and lowered on the fence, which makes it easy and fast to change the bedding and to clean and disinfect the inside of the hutch.

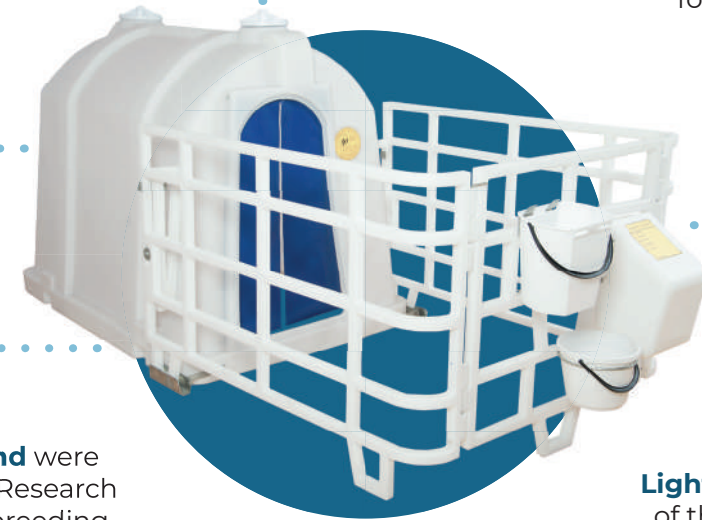
To simplify pen area cleaning process, the fence can be lifted up on hinges and lowered on the hutch.



## ADVANTAGES OF CALF HUTCHES MANUFACTURED BY INVET

**White colour** of the hutch helps reduce sun exposure

**Adjustable ventilation** allows to maintain the right temperature for calf housing



**The sizes of hutch and** were recommended by the Research Institute of Livestock breeding of the Republic of Belarus, as they provide the calves enough room for movement

**Light weight and small size** of the hutches provide fast and cost-efficient transportation

**The warranty period for the hutches is 12 months from the day of sale**



The service life of the hutches is at least 15 years, and Invet JSC provides post-warranty support of its products with the replacement of all defective parts and components for the entire period of operation.



The hutches can be made in any colour





# OUR NEW PRODUCT

## Modular box for calves housing **BSTM-S**



### Single box

Outside dimensions, mm	2450×1230×1140
Inside dimensions, mm	2040×1090×1140

Modular box is designed for housing of newborn calves indoors.

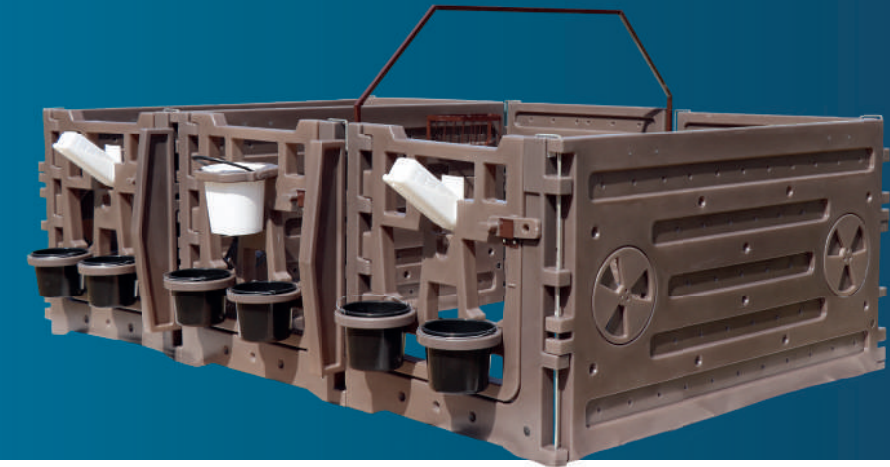
The box has a high resistance to physical impact and climatic factors.



### Group box

Outside dimensions, mm	2450×2390×1140
Inside dimensions, mm	2040×2250×1140

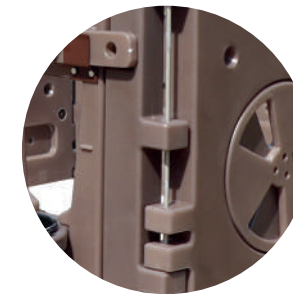
## New box assembly system – now with L-rods



A **metal L-rod** is used to assembly the walls of the box by dropping it through the holes in the wall knuckles.

This assembly system provides a **simpler and faster installation** of the boxes compared to previous models and makes it possible to open the back wall for the box service without affecting the stability of the whole construction.

Thanks to this assembly system, the single box can be turned into a group box. To do so, simply replace the separating wall with a metal upright.



There is a **door with a plastic latch** on the front wall of the box. The door opens both ways.



# MODULAR BOXES FOR CALVES



## Modular box for calves housing **BSTM-2M (mini)**

Outside dimensions, mm	2205 × 1350 × 1220
Inside dimensions, mm	1805 × 1205 × 1220

The box has a high resistance to physical impact and climatic factors.

Modular box is designed for housing of newborn calves indoors.



## Modular box for calves housing **BSTM-M (maxi)**

Outside dimensions, mm	2805 × 1350 × 1220
Inside dimensions, mm	2410 × 1205 × 1220

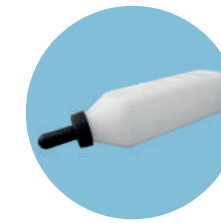
# MODULAR BOXES FOR CALVES

## ATTACHABLE EQUIPMENT

The front wall of the box is supplied with the following equipment, which allows you to dose and monitor the health of each calf individually:



**Nipple bucket PT-7**  
for milk - 7 liters



**Nipple bottle PT-3**  
designed to feed the calf with colostrum and milk from birth until the 10th day of feeding - 3 liters



**Bucket VK-8**  
for water - 8 liters



**Hay feeder BST-2.16.000**  
optionally may be included in the delivery set

## Each wall of the box is supplied as a separate element

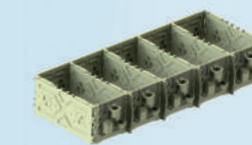
The boxes can be assembled in 3 ways:

- stand alone box;
- in one row;
- in two rows.

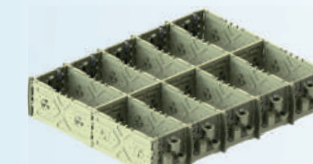
The number of stalls in the rows is not limited!



Stand alone box



One row - one common side wall



Two rows - two common walls



# MODULAR BOXES FOR CALVES



## Modular box for calves housing **BSTM-2 (mini)**

Outside dimensions, mm	2205 × 1350 × 1220
Inside dimensions, mm	1805 × 1205 × 1220

The box has a high resistance  
to physical impact and climatic factors.

Modular box is designed for housing  
of newborn calves indoors.



## Modular box for calves housing **BSTM-M (maxi)**

Outside dimensions, mm	2805 × 1350 × 1220
Inside dimensions, mm	2410 × 1205 × 1220





# MODULAR BOXES FOR CALVES

## ATTACHABLE EQUIPMENT

The front wall of the box is supplied with the following equipment, which allows you to dose and monitor the health of each calf individually:



**Nipple bucket PT-7**  
for milk - 7 liters



**Nipple bottle PT-2,5**  
designed to feed the calf with colostrum and milk from birth until the 10th day of feeding - 2,8 liters



**Bucket VK-8**  
for water - 8 liters



**Grain feeder for dry feed and mineral supplements – 2,4 liters**

## Each wall of the box is supplied as a separate element

The boxes can be assembled in 3 ways:

- stand alone box;
- in one row;
- in two rows.

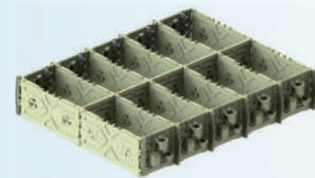
The number of stalls in the rows is not limited!



**Stand alone box**



**One row - one common side wall**



**Two rows - two common walls**

## ADVANTAGES OF MODULAR BOXES MANUFACTURED BY INVET

Housing of calves in the boxes ensures **no contact between the animals**

**Light weight and small size** of boxes provide fast and cost-efficient transportation



**The design of the boxes prevents draughts** which guarantees the reduction of calf morbidity

**Adjustable ventilation** allows to maintain the right temperature for calf housing

The box has a dismantable design, that is **easy to assemble and disassemble** for disinfection, cleaning and replanning

## The warranty period for the boxes is 12 months from the day of sale



The service life of the boxes is at least 15 years, and Invet JSC provides post-warranty support of its products with the replacement of all defective parts and components for the entire period of operation.



# VETERINARY TOOLS

## Footbath for cows

for rinsing and disinfection of hooves

Dimensions, mm	2050×840×187
Capacity, l	200
Weight, kg	17



## Hoof pliers

for elimination of hoof defects and removal of dried-out sole



## Ear tag pliers

for tagging animals by putting a tag

## Ear tag

for tagging of cattle



## Round ear tag

for tagging pigs, sheep, goats, deer



## Foot ring

for tagging of cattle on yard/free-stall housing



## Nose ring

for controlling bulls by inserting the ring in nasal septum

# VETERINARY TOOLS

## Nipple bottle

for feeding the calf  
(2,5 liters)



## Teat dip cup

for udder disinfection  
after milking



## Nipple bottle

for feeding the calf  
(3 liters)



## Mastitis test paddle

to check for mastitis



## Nipple bucket

for feeding the calf with milk  
(7 liters)



## Rubber nipple

for nipple bucket or nipple  
bottle



## Calf drencher

supplied with rigid and flexible probes  
(4 liters)







Our priority  
is  
**YOUR ANIMALS'  
HEALTH**



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