



HONESTBEE

Beekeeping Nuc Box Catalog

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HONESTBEE

COMPANY PROFILE

>>> About Us

Founded in 2007, HonestBee focus on the beeware industry, has grown to be a integrated with researching and developing, manufacturing and marketing.



5 Frame Langstroth Poly Nuc Corrugated Plastic Nuc Boxes

Item Number: NUC-3



Introduction

Corflute nuc boxes: durable, lightweight, and eco-friendly PP material for efficient beekeeping. Explore now!

[Learn More](#)

Parameter	Details
Product Type	Nuc (Nucleus Colony) Box
Material	PP (Polypropylene)
Box Type	5-frame, Deep Nuc Box
Construction	Corrugated Plastic, Unassembled Kit
Features	Lightweight, Easy to Carry, Durable, Moisture-proof, Corrosion-resistant, Anti-aging, Recyclable
Uses	Raising Queens, Transferring Colonies, Splitting Colonies, Catching Swarms
Design	Ergonomic, Waterproof, Dustproof, Impact-proof, Space-saving
Environmental Benefits	100% Recyclable, Pollution-free
Sizes Available	Langstroth, Dadant, UK National

Plastic Transporting Bee Packages And Nuc Boxes For Beekeeping

Item Number: NUC-4



Introduction

Transport bees safely with durable plastic bee packages and nuc boxes. Ventilated, stackable, and includes feeder for long-distance journeys.

[Learn More](#)

Parameter	Specification
Material	Plastic (Durable Polypropylene)
Base Dimensions	36.6 x 19.7 cm
Height	25.9 cm
Weight (Empty)	0.9 kg
Ventilation	All sides ventilated
Feeding Mechanism	Feeder with a container and drilled hole
Capacity	Approximately 1 kg of bees (~10,000 bees)
Stackable	Yes
Assembly	Foldable, easy to assemble (click system)
Kit Includes	<ul style="list-style-type: none">- Two halves of the box- Support for syrup jar- Disposable syrup jar

Styrofoam Mini Mating Nuc Box With Frames Feeder Styrofoam Bee Hives 3 Frame Nuc Box

Item Number: NUC-5



Introduction

Optimize queen rearing with styrofoam mini mating nucs. Compact, insulated design ensures successful bee mating, enhancing honey production and colony health.

[Learn More](#)

Parameter	Specification
Material	Foam + Plastic
Size	24*14.5*16.5cm
Color	White
Success Rate	High (better than large groups)
Development Speed	Faster
Tail Speed	Better
Components	3 mini frames (foundation not included), rear built-in feeder compartment, closeable entrance, built-in excluder, ventilation grid, removable slide bottom vent
Insulation	Polystyrene (maintains 93-95°F temperature)
Usage Method	Add 1 cup of nurse bees, virgin queen, and sugar syrup; retrieve mated laying queen in 2 weeks
Weather Adaptation	Good insulation for hot or cold weather
Entrance	Closeable or openable

Twin Queen Styrofoam Honey Bee Nucs Mating And Breeding Box

Item Number: NUC-7



Introduction

Twin Queen Styrofoam Breeding Box for efficient queen bee rearing. Dual compartments, superior insulation, and comprehensive accessories. Ideal for spring and autumn beekeeping.

[Learn More](#)

Parameter	Specification
Material	High-density EPS (Expanded Polystyrene) foam board
Size (LWH)	33 x 13 x 11.5 cm
Weight	Lightweight
Compartments	Two (can be converted to one by removing the baffle)
Mini Frames	Four
Feeding Compartments	Two
Accessories	PVC view board, plastic frame, queen excluder sheet, beehive partition, round entrance sheet, bottom sliding board
Applicable Seasons	Spring and Autumn
Thermal Insulation	Excellent
Ventilation	Ventilation holes present
Assembly	Easy to assemble with grooves for inserting boards and sheets

Automatic Heat Preservation 6 Frame Pro Nuc Box For Honey Bee Queen Mating

Item Number: NUC-8



Introduction

Optimize beekeeping with the 6 frame nuc box, featuring Automatic Heat Preservation, slope design, and 3.8L feeder. Ensure healthy, productive colonies. Explore now!

[Learn More](#)

Parameter	Specification
Material	EPS
Size	53×28.5×40.8cm
Color	As shown in the picture
Feeder Capacity	3.8L
Slope Design	Prevents sugar water retention, eliminates mites, pollen, rainwater, and waste
Protective Sleeves	Prevents bumps, rainwater infiltration, and facilitates hive tool usage
Raised Edge Design	Facilitates easy frame extraction
Tenon Design	Firm embedding and waterproofing
Durability	Weather-resistant and long-lasting
Multi-Colony Cultivation	Supports 2 bee colonies with PVC foam partition or wooden board

4 Frame Plastic Nuc Boxes For Beekeeping Bee Nuc Box

Item Number: NUC-9



Introduction

Optimize beekeeping with 4-frame plastic nuc boxes—lightweight, durable, and stackable. Perfect for queen rearing, garden beekeeping, and hive management. Enhance pollination efficiency today!

[Learn More](#)

Parameter	Specification
Item Type	Beekeeping Beehive
Material	Tough HDPE
Size	Approx. 25 x 17 x 14.5 cm
Gross Weight	Approx. 1000 g
Applicable	Suitable for Italian Bee, Chinese Bee, Professional King Breeding, Beekeeping Colony, Pet Bee Colony, etc.
Purpose	Extending queen bee mating hive to give more space, raising queen bees
Insulation	Double-walled with air cavity for maximum insulation
Available Colors	Blue, Red, Green
Includes	Hive body with 2 adjustable entrances, 4 frames incorporating top bee space, feeder including a queen excluder and internal ladder. Feeder can be removed to allow space for 2 more frames
Stackable	Multiple hive boxes can be stacked to give the colony more space if required

5 Frame Wooden Nuc Box For Beekeeping

Item Number: NUC-1



Introduction

Start your hive with a 5-frame wooden nuc box, crafted from durable China fir for optimal bee growth and insulation.

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Parameter	Specification
Material	China Fir
Box Size (4 frame)	505 x 200 x 245 mm
Box Size (5 frame)	505 x 230 x 245 mm
Thickness	20 mm
Design Features	Dovetail joints, pre-assembled metal top cover, entrance reducer
Kit Includes	1 x Bottom Board, 1 x Entrance Reducer, 1 x Top Cover, 1 x Nuc Bee Box
Additional Options	Beeswax Coating
Purpose	Maintain stable temperature, support bee growth and development

Portable Bee Mating Hive Boxes Mini Mating Nucs 8 Frames For Queen Rearing

Item Number: NUC-6



Introduction

Optimize queen bee rearing with Bee Mating Hive Boxes. Lightweight, insulated, and versatile for efficient beekeeping. Explore now!

[Learn More](#)

Parameter	Details
Product Name	Queen Bee Hives
Material	Foam with good compression resistance and heat preservation
Components	Frame, anti evasion door, ventilation window, closing door
Design	Internal PVC partition to divide the hives into two parts
Usage	Ideal for professional and amateur beekeepers
Size	32.8cm x 14.8cm x 23cm
Features	2 exits (front and back), 8 frames, feeder
Thermal Insulation	3.5 times that of wooden materials
New Design	Sliding front panel covering a ventilation mesh or entrance
Benefits	Less worker bees, more queens; Suitable for mini mating nucs



HonestBee

Head Quarter: No.39, Mudan Road, Hi-tech Zone,
450000, Zhengzhou, China