

[High quality Baby Chair Feeding Seat Eco-friendly Premium Polyurethane Newborn Floor Chair Infant Booster China Manufacturer](#)

[Finehope Customize Baby Comfortable Sit Up Infant Trainer Support Floor Chairs Seating Hip Chair Carrier Bumbo Seat](#)

Finehope





This product is customized for customers, not for sale





This product is customized for customers, not for sale





This product is customized for customers, not for sale



Finehope



20 Years
Source Factory

Support Online Custom

Polyurethane New Material Solutions

COMPANY PROFILE



ABOUT US

19 years production experience on PU molded foam products

10000m²
Factory area

6000 tons
Annual output

32 sets
Large-scale equipment

130 million
Annual sales

Finehope has an annual output of 6,000 tons, has 32 large-scale equipment, and 12 independent research and development and manufacturing automatic assembly lines. Finehope's advantage is from the research and development of raw materials and formulas to the independent completion of mold design and manufacturing.

Cooperative customers include Fortune 500 companies such as Caterpillar and Honeywell. Finehope has obtained ISO9001, IATF16949 and FDA certificates.

Perfect production system



R & D Department



Trimming Deflashing



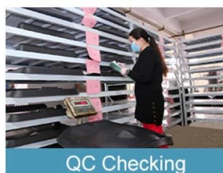
Painting



QC / Acceptance Standard



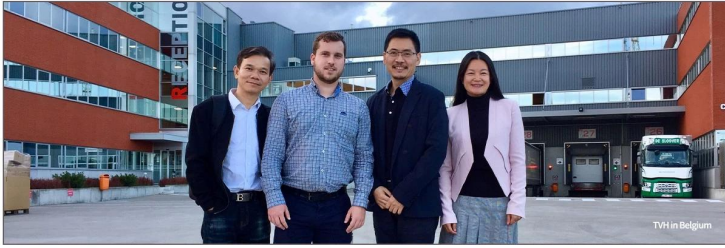
QC Checking



QC Checking

19 YEARS PRODUCTION EXPERIENCE ON PU MOLDED FOAM PRODUCTS

CUSTOMER VISIT



19 YEARS PRODUCTION EXPERIENCE ON PU MOLDED FOAM PRODUCTS

ATTEND THE EXHIBITION



19 YEARS PRODUCTION EXPERIENCE ON PU MOLDED FOAM PRODUCTS

PROFESSIONAL CERTIFICATION



19 YEARS PRODUCTION EXPERIENCE ON PU MOLDED FOAM PRODUCT

SAMPLE SHOW



Global polyurethane PU customization

CONTACT US



CONSULTING SERVICE



PACKAGING DESIGN



DRAWINGS CONFIRM



PAYMENT



DELIVERY ON TIME



QUICK CUSTOMIZATION
RENDERINGS AND QUOTATIONS



VISIT THE STORE HOMEPAGE TO LEARN MORE

**Finehope Customize Baby Comfortable Sit Up
Infant Trainer Support Floor Chairs Seating
Hip Chair Carrier Bumbo Seat**