



Modular Design Plug-n-Play Lab Scale Twin Screw Extruder and Twin Screw Compounder for R&D Trials

Our Product Introduction

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Basic Information

- Place of Origin: Nanjing China
- Brand Name: HLD
- Certification: SGS/ISO9001/CE
- Model Number: TSE 20B 26B
- Minimum Order Quantity: 1/set
- Price: face to face /set
- Packaging Details: Bubble wrap/ Wrap film/ Wooden box
- Delivery Time: 35~45 Days
- Payment Terms: T/T
- Supply Ability: 200~500 set/year



Product Specification

- Highlight: Modular Design Twin Screw Extruder, Plug-n-Play Twin Screw Compounder, Lab Scale Twin Screw Extruder



More Images



Product Description

Lab Extruder

Application

Extruders are mainly used to process the melt with venting or vacuum sucking function for recycling pelletization and products extrusion. Typically including polyolefin and engineering recycling pelletization, engineering plastic direct profiles, such as PET, PA, PBT, ABS, PC.

Product Introduction

This model compounder is specially designed for the triallevel or entry-level user, or the smallscale production of color masterbatch and some functional masterbatch. Modular design makes it very flexible against different recipes.

The design concept of the model is Plug-n-play. All the temperature controlling systems, electric controlling systems and even the mini-vacuum system are integrated into the machine frame. What you need to do is just plug in water and electricity.

Technical Data

Model	Screw Diameter D(mm)	L/D Ratio	Screw Speed S(r/min)	Motor Power P(kw)	Output Q(kg/h)
H-20	20	24~44	600	4	0.5~5
H-25	26	24~44	600	11	3~25

Note: The specifications are subject to change without prior notice.

We supply modular lab twin screw extruder for laboratory R&D and small batch trial production.

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