

Product Name :
Double Screw Extruder

Product Code :
EQMH-CHINA-MY3006020



Description :

Double Screw Extruder

Technical Specification :

The series twin-screw extruder is composed of feeding system, extrusion system, rotary cutting system, heating system, transmission system and control system.

The extruder feeding system, driving system and rotary cutting system all adopt frequency conversion speed regulation, with strong power and balanced operation.

Automatically lubricating and forced cooling to ensure the safe operation of the extruder.

For different raw materials, single-screw and twin-screw feeding systems are selected to ensure uniform, stable and reliable feeding.

The screw is processed by a special process, which is wear-resistant, anti-fatigue and has a long service life.

Different screw length-to-diameter ratio structures meet different process requirements.

Screws are composed of different modules, which can be freely combined according to different products and hold high.

Capacity Kg/h	Installed power	Actual consumption	Speed control
5-25kg/h	15kw	10kw	Inverter
160kg/h	37kw	26kw	Inverter
240kg/h	57kw	40kw	Inverter
300kg/h	75kw	52kw	Inverter
260kg/h	57kw	40kw	Inverter

500kg/h	100kw	70kw	Inverter
600kg/h	132kw	85kw	Inverter
1000kg/h	150kw	105kw	Inverter



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