



SJ30 EXTRUDER

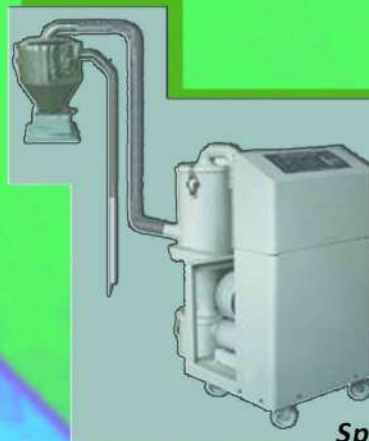
REDUCER GEARBOX

Material of The Box	QT200
Gear Type	Helical Gears
Material of The Gear	20CrMnTi
Heat Treatment of The Gear Surface	Quenching
Material of The Axes	40Cr
Lubrication System	Splashing Lubrication System



Model	SJ30
Output	10Kg/h
Diameter	30mm
Motor Power	3kW
Material	38CrMoA1A
Surface Treatment	Nitrided and Polished
Rotation Speed	10~48r/m
Material	38CrMoA1A
Inner Surface Treatment	Nitrided Grinding
Heating Control Zones	3 Zones
Heating Method	380V, 50Hz Heating Circles
Heating Power	1.2kW*3

AUTOMATIC LOADER & DRYER



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Specification

Hopper Volume	20L
Conveying Capacity	500Kg/h
Storage Volume of Dryer	200Kg
Blow Power	0.37kW
Heating Power	3kW