SaintyCo

Pharma Process & Packaging

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R&D-1

Lab Softgel Machine

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Vgel & Standard Gelatin

Compact Design

CE GMP GOOD MANUFACTURING PRACTICE

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Lab Softgel Machine

SaintyCo R&D-1is capable of producing softgel capsules from animal gelatin or tapioca starch (vegan). With speeds up to 2 RPM and producing up to 5,000 animal based softgels per hour (8# OVAL 2RPM), this set-up is ideal for small production runs or research & development work.

This production line consists of encapsulation main machine, conveyer, drier, electric control box, heat preservation gelatin tank and feeding device.

"Vgel & Standard Gelatin Lab Scale Production Touch Screen Operated"

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Lab Softgel Machine

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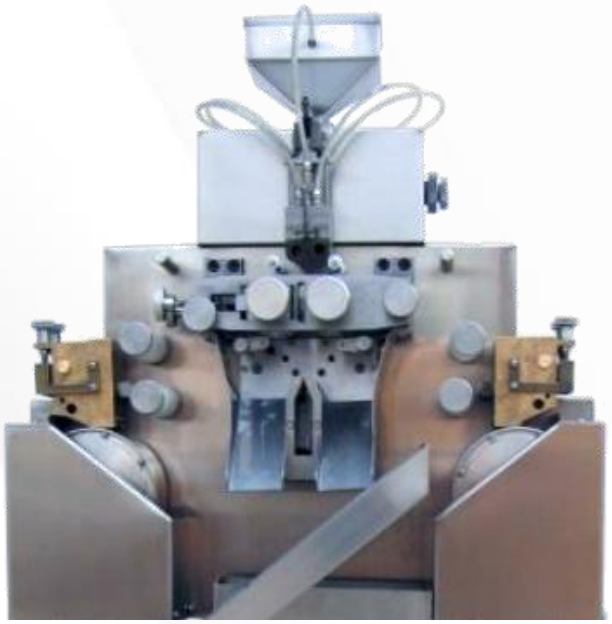
Features:

- Up to 5,000 pcs/hour (8# OVAL 2RPM)
- All-in-one set up includes everything you need to get up and running
- Compact size allows for smaller footprint
- Quick and easy replacement of change parts
- Suitable for use in pharmaceutical, food and recreational industries
- Color touchscreen control provides easy production management
- Tumble dryers have large, high powered centrifugal fan
- Vgel plant based gelatin option



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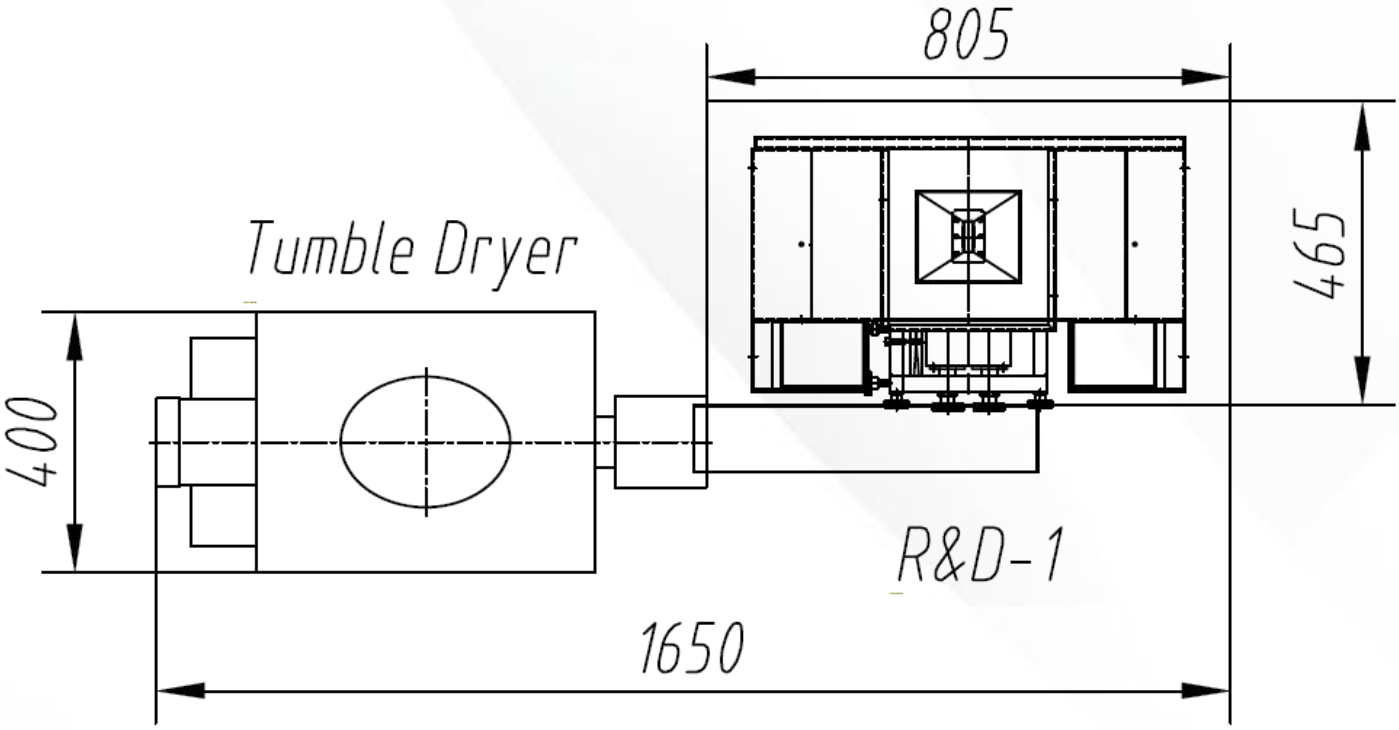

Technical Data	R&D-1
RPM	0-2 RPM
Die roll size	64mm(dia) x 60mm(L)
Capacity (8# OVAL 2RPM)	5,000 pcs/h
Power	220V/380V,50/60Hz,3 Phase,1.5 Kw
Machine Dimensions (mm)	670 X 450 X 750mm
Weight	160 kgs
Tumble Dryers	1
Tumbler Size	ϕ320 x 450mm
Tumbler Dimensions	870 X 400 X 750mm

SaintyCo Also Offer:

- Mechanical Softgel Machine
- Auto Servo Softgel Machine
- Complete Drying System(double Deck Tumbling Dryer)
- Drying System(Big In-Line Tumbling Dryer)
- Gelatin Preparation Equipment
- Medicine Preparation Equipment
- Accessory Equipment
- Die roll&Shape

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