

# CHERNG HORNG MACHINERY CO., LTD.

## MULTI LAYER CO-EXTRUSION BLOWN FILM MACHINE

### 積層膜共擠吹膜機



Oscillating Take-up Tower

**CHERNG HORNG MACHINERY CO., LTD.**

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An advanced generation Multi layer co-extrusion blown film line with 360 degree oscillating take-up tower, edge position controller, fully automatic back to back winder (auto film-cutting, auto roll-changing & auto roll unloading), bubble basket with motorized open-close arm movement, trimmed wastage auto feed-back device.

FILM STRUCTURE : A + B + C + D + C + B + A

APPLICABLE MATERIAL : HDPE/LDPE/LLDPE/METALLOCENE-PE/PP/EVA

FILM APPLICATION: A. for industrial -- shrinkable film, pallet stretch film & heavy duty bag for resin, rice, peat.

B. for food -- cling film, lamination film, barrier film for food fresh, meat, sausage, cooking oil.

C. general -- luxury shopping bag, DHL, TNT, UPS envelope.

OPTIONAL DEVICE: A. Trimmed wastage auto feed-back device for stretch film & cling film.

B. Auto hopper loader

C. Corona

D. Chiller



Open-close Motorized Bubble Basket



Edge Position Controller



Cling agent Auto-feeder for cling film & stretch film

## MULTILAYER

CO-EXTRUSION, AN EXCELLENT SOLUTION FOR MAXIMUM COST-EFFECTIVENESS, PROVIDES FOLLOWING BENEFITS :

- Increasing flexibility and shortening production schedule, particularly for special formulations
- High throughput
- Reducing operating costs thanks to less power, fewer operating resources and less maintenance
- Use of more favourably priced raw materials instead of finished compounds, lessing capital tied up in material
- Increasing number of potential raw material suppliers
- Lower production cost



Wastage Auto-feed Back Device for cling film & stretch film



**MACHINE IS CUSTOMIZED TO SUIT CUSTOMER'S NEEDS  
FOR MACHINE DETAIL SPECIFICATIONS AND PRICE,  
PLEASE CONTACT US WITH YOUR NEEDS !**