



## REMICA PP/PLA- STRAW/LOLLIPOP STICKS/COTTON BUDS/PP REFILL EXTRUSION LINE



# REMICA PP/PLA- STRAW/LOLLIPOP STICKS/COTTON BUDS/PP REFILL EXTRUSION LINE

## APPLICATIONS:

It Is Also Suitable For A Variety Of Plastic Tube Similarly To Drinking Straw.

- PLA 100% Bio-degradable Straw Pipe.
- PP Drinking Straw Pipe/single/two And Three Colours.
- Lollipop Sticks,
- Cotton Bud Sticks,
- PP Refill For Ballpen.

## Specifications:

MODEL NO.	PLAS-RPM-50	PLAS=RPM-65
SCREW DIA	50mm	65mm
Max. Extrusion Capacity.	20 To 30 Kg/hr	35 TO 50 KG/HR
Dia Of Straw	3mm To 8mm	5mm To 10mm
Power Required	25 KW APPROX./440 V/3 PHASE/50 Hz	35 KW APPROX./440 V/3 PHASE/50 Hz
Space Required	35ft L x 15 ft W x 12 ft H	40ft L x 15 ft W x 12 ft H.

- Simple structure, high level of automation, high efficiency, and easy operation.
- Control panel concise designed for easy operation with PLC and HMI touch screen .
- All electric parts are best quality brands.
- Whole machine from extruder--water tank traction ---cutting device around 10 meters, you should leave more one meter space for staff working.

Technical data subject to change without notice due to continuous development. Refer our quotation for details.



**REMICA®**

PLASTIC MACHINERY MANUFACTURERS

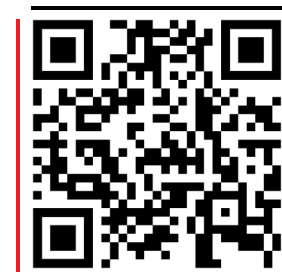
PIONEER IN PLASTIC EXTRUSION TECHNOLOGY (SINCE 1969)

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