249C



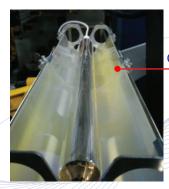
DUEJUT

The 249C machine is a full automatic machine designed to print cylindrical objects. The 249C machine is the cylindrical printing version of its big sister the 249, therefore it features the same competitive and easy to maintain design.

The 249C has optional configurations for printing on large objects (up to 1 gallon), conical surfaces. Despite these options, the 249C remain a compact machine, with less than 1 meter length per printing head.

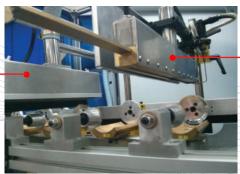


- ► Mechanical speed up to 4000 objects/hour
- **▶** Easy access for maintenance
- **▶** Outfeed conveyor (optional)
- Infeed conveyor front, near or side entry
- **▶** Up to 10 colors inline
- ► Inflation under UV drying and flaming process
- **▶** Split configuration (simple or multiple production)
- ► Modular construction (extra color modules can be added later)



Cold UV (optional)

Antistatic device (optional)



Flame device



Long stroke printing (optional)

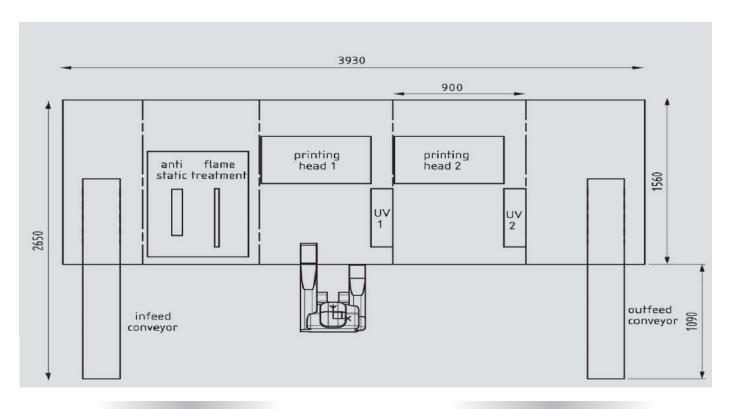


249C



DUBUIT

249C 2 COLORS MACHINE LAYOUT



SPECIFICATIONS

POWER:

Entry module 3 kW Printing module 7 kW

AIR CONSUMPTION:

Main pressure 6 bars
Entry module 3 Nm³/h
Printing module 3 Nm³/h
Burner 7-12Nm³/h

GAS CONSUMPTION: 0.4-1 Nm³/h per burner

SIZE OF OBJECTS

MECHANICAL OUTPUT: Up to 4000 cylindrical objects

CYLINDRICAL OBJECTS: max Ø 155

LENGHT: min 40 mm - max 320 mm



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