

FREEZING

ITALY, 2021

- FREEZING SPIRAL DLS600EVO OVAL
- ELECTRICAL COMPONENTS
- TRANSFER UNIT DLT600
- CONVEYOR DLC600 (BY-PASS)
- TOBOGA DLO
- FREEZING PREFABRICATED CABINET WITH STAINLESS STEEL FLOOR
- NR.3 EVAPORATOR FOR FREEZING SYSTEM WITH AIRFLOW STRUCTURE
- WASHING & DRYING SYSTEM FOR BELT
- CO2 COMPRESSORS UNIT+ REFRIGERATING SYSTEMS

PRODUCT

CROISSANT

Weight (gr)	100
Production (pcs/h)	10000
Production (Kg/h)	1000
Dimensions (mm)	120X140X80H

TECHNICAL FEATURES

Temperature infeed of freezing spiral	+ 20°C
Temperature outfeed of freezing spiral	-18°C
Resting time	60 (40...120) min

