



SARONG

MACHINERY | MATERIALS | CO-PACKING



SL 6

Automatic modular line for production of suppositories in thermoplastic cavities, starting from reels of PVC/PE or similar.



North American Distributor:



4 Corporate Drive
Cranbury, NJ 08512
P: 609-619-3685
F: 609-619-3686
sales@keyinternational.com
www.keyinternational.com

SARONG S.p.A

Via C. Colombo, 18 - 42046 Reggiolo (RE) - Italy
Tel. +39 0522 212 511

info@sarong.it - www.sarong.it

Max. Output 12.000 suppositories/h

TECHNICAL DATA



Packaging material • Plastic film	PVC; PVC/PE or similar thermoplastic
Product tank	30 lt jacket with immersion heater
Filling volume range	From 0.5 ml to 3.7 ml by volumetric pump
Machine controlled	By PLC
HMI	Touch panel
Cooling time	8 min. approx
Indicative rated power	24 kW

DONNEES TECHNIQUES



Packaging material • Plastic film	PVC; PVC/PE ou autres matériaux thermoformables
Cuve pour le produit	30 lt
Filling volume range	De 0.5 ml à 3.7 ml avec pompe volumétrique
Machine controllee	Par PLC
HMI	Touch panel
Cooling time	8 min. env.
Indicative rated power	12 kW

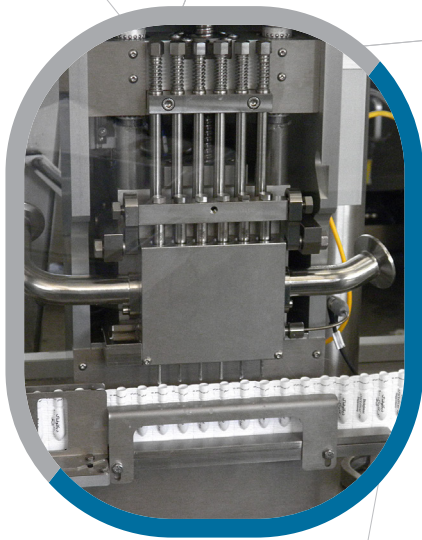
TECHNISCHE DATEN



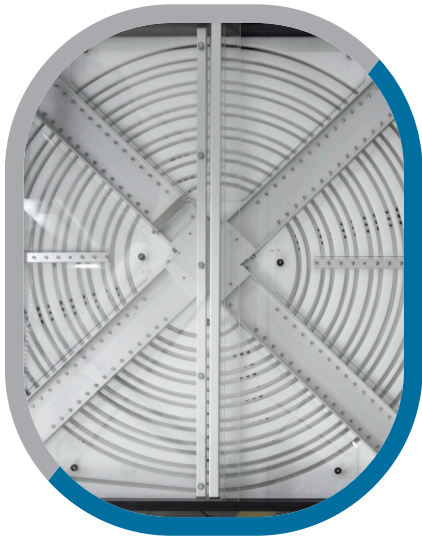
Verpackungsmaterial – Vorgeformten Behälter	PVC; PVC/PE und andere thermoformbare Materialien
Produkttrichter	Produkttrichter
Füllungsvolume	Von 0.5 ml bis 3.7 ml mit volumetrischer Pumpe
Steuerund	Durch SPS
HMI	Touch panel
Abkühlzeit	Circa 8 Minuten
Installierte Nennleistung als Richtwerte	12 kW



- Thermoforming station for plastic films
- Station formage des matériaux plastiques
- Kunststoffsformungsstation



- Filling station
- Groupe de dosage
- Füllungsstation



- Cooling group
- Groupe de refroidissement
- Kühlungsstation



- Sealing, embossing and perforating station
- Groupe de scellage, codification et perforation
- Versiegelung, Codierung und Schneide Gruppe

