

SKTH8

THE MODULAR TUBULAR BAG FILLING SYSTEM

- Servo - dosing
- Hydraulic - dosing
- XKV
- Double - dosing
- Wire - Clips
- Flat - Clips
- Easy handling
- 2 component
- Varius Diameter
- Printer
- Checkweigher
- Mirrored



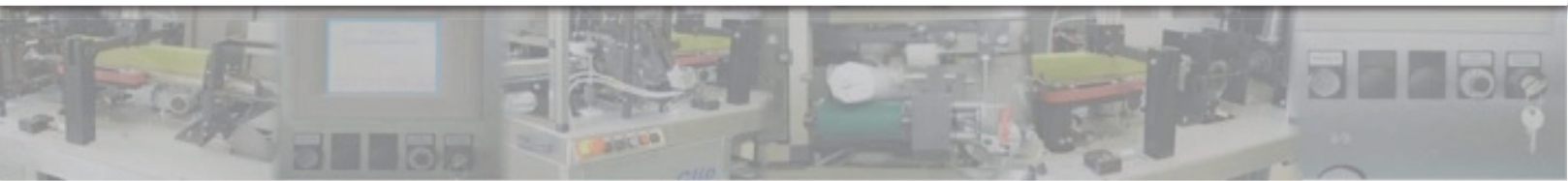
Silikon
 modified silicone
 vernice
 シリコーン

Sealants
 pasty materials
 Klebstoffe
 adhesive
 PU
 silicio
 silicon
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silicone
 polyurethane
 Anker
 Akryl
 Dichtstoffe

adhesives
 粘的
 silicone
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 chemical anchor

Chemischer Anker
 MS
 acryl
 cole





Hydraulic - dosing

- Product: Low viscose – high viscose
- Manual Volume adjustment
- Electronically volume adjustment
- Servo controlled volume adjustment



Servo - dosing

- Product: Low viscose – high viscose
- Manual volume adjustment
- Electronically volume adjustment
- Servo controlled volume adjustment



Double - dosing

- Product: Low viscose – high viscose
- Alternately filling and refilling for slow drum / vessel presses



XKV

- Connection to Schwerdtel XKV
- Synchronised application



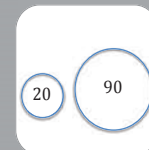
Wire - Clips

- 50 % less costs compared to preformed clips
- Diameter 2.0 – 2.7mm



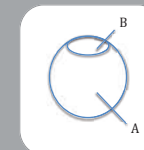
Flat - Clips

- Clipping system for all current flat clips



Various Diameter

- Diameter range from 20mm to 90mm
- Volume range from 50mm – 5 liter



2 component

- Ratio range from 1:10 – 1:3
- Diameter range from 25mm to 90mm
- Volume range from 50ml – 5 liter



Easy handling

- Easy cleaning due to special design
- Easy set up without tool



Checkweigher

- Connection to checkweigher with feed back control system



Printer

- Thermo transfer printer
- Ink jet printer
- Thermo printer



Mirrored

- Mirrored design for production direction: left to right and right to left

TECHNICAL DATA:

Packaging rate:	up to 45 600ml sausages / min
Weight:	ca. 900 kg
Control :	Siemens S7
Power:	2 kW – 8kW
Compressed Air:	6 bar
Air consumption:	3 –4 NL / stroke

