



KAVAFAKIS
TISSUE PAPER CONVERTING & PACKAGING MACHINERY

**Auxiliary Equipment for
Automatic Production Lines**

Model

181
182
183
184

Model

191
192
193
194

ACCUMULATORS

LOG LOADERS

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AUTOMATIC FEEDING

For logs of :
toilet rolls
kitchen towels
industrial paper

**CONNECTING REWINDER
WITH ONE OR MORE
LOG SAWS**





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Auxiliar Equipment for Automatic Production Lines

ACCUMULATORS

LOG LOADERS



Model 183

1. LOG ACCUMULATOR for TOILET PAPER OR KITCHEN TOWEL up to Φ 160mm mod. 183

- Places: 206
- Maximum storage: 125
 - Transit: 37
 - Height: 2.700mm
 - Length: 3.200mm
- Log's length: 1800mm - 2900mm
- Log's Diameter: 85mm - 160mm
 - Flow in speed: 30 logs / min
 - Flow out speed: 32 logs / min
- Air consumption: 50lt / min στα 6 BAR
 - Installed motors: 3,0 KW
 - Two independent motors (flow in, flow out)
 - Control with PLC

2. ACCUMULATOR for logs from Φ 130 to Φ 250 mm mod. 182

- Places: 120
- Maximum storage: 105
 - Transit: 43
 - Height: 5.200mm
 - Length: 1.900mm
- Log's length: 1800mm - 2900mm
- Log's Diameter: 130mm - 250mm
 - Flow in speed: 18 logs / min
 - Flow out speed: 20 logs / min
- Air consumption: 50lt / min 6 BAR
 - Installed motors: 3,0 KW
 - Two independent motors (flow in, flow out)
 - Control with PLC



Model 182



Model 194

3. ACCUMULATOR for logs from Φ 130 to Φ 350 mm mod. 181

- Places: 56
- Maximum storage: 44
- Transit: 23
- Height: 4.500mm
- Length: 2.700mm
- Log's length: 1800mm - 2900mm
- Log's Diameter: 130mm - 350mm
- Flow in speed: 12 logs / min
- Flow out speed: 14 logs / min
- Air consumption: 50lt / min στα 6 BAR
- Installed motors: 3,0 KW
- Two independent motors (flow in, flow out)
- Control with PLC



Model 181

4. LOG FLOW OUT SYSTEM FOR ACCUMULATOR mod. 184

- Combined with an accumulator
- Log's diameter 85-160mm
- Flow in speed: 35logs / min
- Flow out: 2 or 4 logs simultaneously
- Feeding synchronization with the log saw machine
- Electronic feeding control via the accumulator's PLC

