



AUF 1001 / 1351
Continuous Barrel Pay-off

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Design:

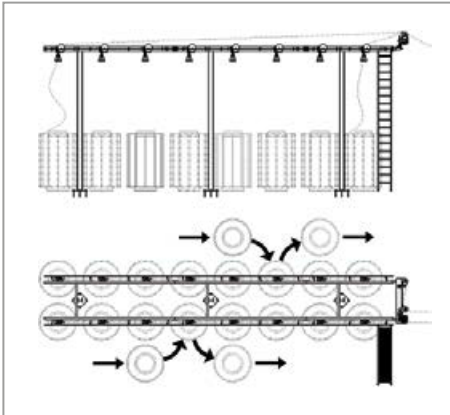
- loaded via fork lift truck
- any combination of between 4 and 24 pay-off positions (in steps of 2)
- one barrel per wire

Increase in productivity:

- continuous operation through welding of wire end to wire start

Energy and cost efficiency:

- lower space requirements in comparison to previous systems



Technical data

type		AUF 1001	AUF 1351
individual wire dia.	mm		
	Cu soft	250 N/mm ²	1.0 ... 2.0
	AWG	17 ... 14	17 ... 9
	Cu hard	500 N/mm ²	0.8 ... 1.6
	AWG	18 ... 15	17 ... 10
max. pay-off speed	m/s	3	3
	fpm	590	590
coiling barrel dimensions	max. outer dia.	mm	1,060
	max. height	mm	2,000
machine dimensions (W x D x H) (with 16 pay-off positions)	m	10.50 x 2.30 x 4.60	12.50 x 2.90 x 4.60
	weight	kg	approx. 1,500