

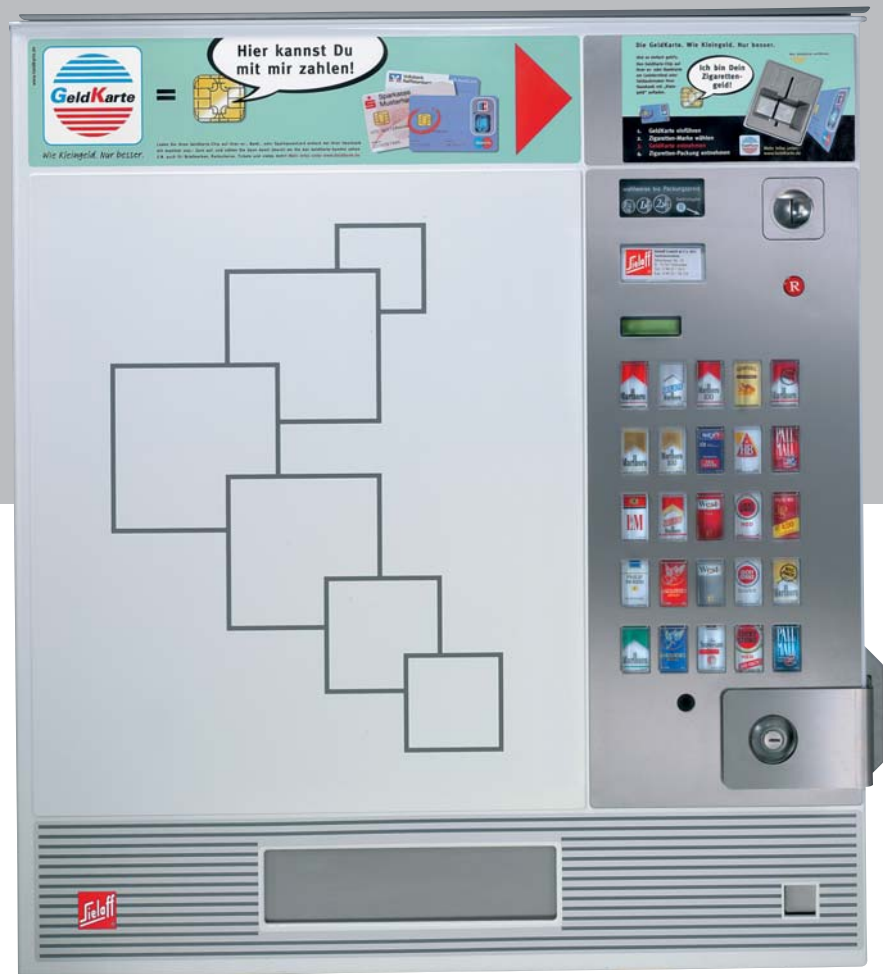


THE NEW GENERATION

Outdoor vendors for
dispensing cigarettes

CIGARETTES

SC RANGE



The Concept

At the beginning of the eighties, tobacco wholesalers demanded "technology for the future" and an increase in the availability of brands to meet customer demands. Sielaff accepted this challenge: for the first time in 1986, Sielaff launched its Sielectronic range of micro-processor electronics. A completely new type of outdoor vending machine was born. Since then the Sielectronic range of cigarette dispensers has moved into its fifth generation. Practical experience and electronic progress characterise the constant research and development undertaken over the past years, for example the high-level security package, together with programmes for multi-credit options and to guard against under-age purchasing.

Machines were, and still are, available, to survive the rigours of the market today and well into the future, which ensures the continued progress of automatic cigarette vending. Machine sales of 200,000 is testimony to the quality and reliability of these vending machines amongst a myriad of satisfied customers.

Don't forget: Sielectronic-cigarette vending machines are also available with an integrated PIN-loading function.

The machines success accurately describes the concept:
For "outdoor" the best is SIELECTRONIC.

The finest technology available

- SMD vending machine controller with Flash-Eprom. Software changes can be made without changing the eprom, by using a programming unit, handheld computer, PC or via telemetry connection.
- Modular system is service and environmentally-friendly
- Illuminated display, decals and delivery pocket
- Cathodic immersion paint process (base) and powder coated (door twice and housing once) ensures longevity
- As standard, a comprehensive security package: Keso-lock with three keys; closing bracket, lock cylinder with protective plate, external manganese lock cover, anti-vandalism protection, additional electronic switch to foil duping, door contact switch with clock module, motorised coin return
- Solar panel and rechargeable battery 6.5Ah (SC101), 10Ah (SC201/301) and 25Ah (SC251) can be offered as standard.
- Prepared as standard to E-card systems.
- Prepared for multi-credit options: in particular, for retrofitting of bank note reader, higher performance battery, coin slide with activation switch for the coin mechanism
- Machine, sales and technical data, can be downloaded using a hand-held computer (MDC) via the IR-interface (EVA-DTS) next to the display, or remotely using a telemetry module.
- Special order options include other configurations e.g. for vending tobacco and paper.



EXCELS IN INNOVATION



A chute system with style:

A versatile column system enables each brand to be allocated space relative to demand at different locations.



Increased protection against theft and fraud:

The angle locking bar deters break-ins and theft.



Multi-credit systems:

An optional extra with all Sielectronic-equipment: A standard coin mechanism can be operated in conjunction with an E-card module and bank note reader.



Indoor cigarette vendors:

To complement our range of outdoor machines, Sielaff are also able to offer an attractive selection of indoor vending machines.

The Sielectronic range and its variety of designs



Basic machines:

SC 101/15:
15 chutes, 15 selections

SC 101/18:
18 chutes, 20 selections

Variation:

SC 101/14: 14 chutes, 15 selections, battery or mains, prep. for multi-credit (option)



Basic machines:

SC 201/21: 21 chutes, 21(25) selections, battery or mains, prep. for multi-credit (option)
 SC 201/23: 23 chutes, 23(25) selections, battery or mains, prep. for multi-credit (option)
 SC 201/25: 25 chutes, 25 selections, battery or mains, prep. for multi-credit (option)



Basic machine:

SC 251 (Multi-credit):

25 chutes, 25 selections, battery-operated, multi-credit facility as standard



SC 301/27:

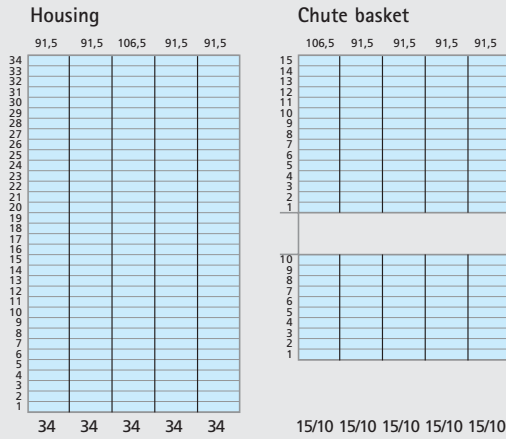
27 chutes, 25 selections, battery or mains operated, prep. for multi-credit (option)

SC RANGE

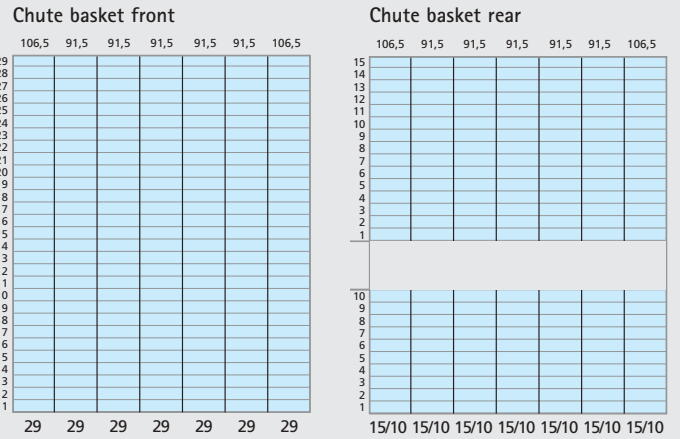
A innovative chute system ensures optimum use of space

EXCELS IN INNOVATION

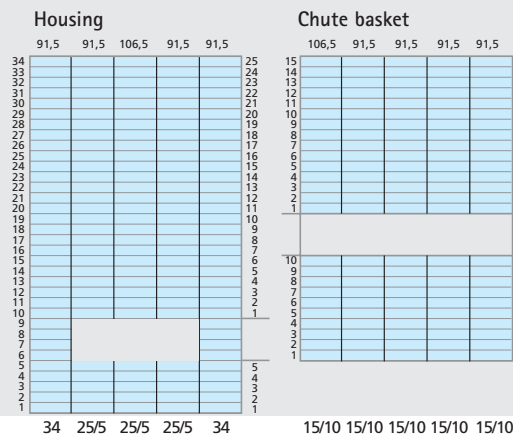
SC 101/15 with 15 columns



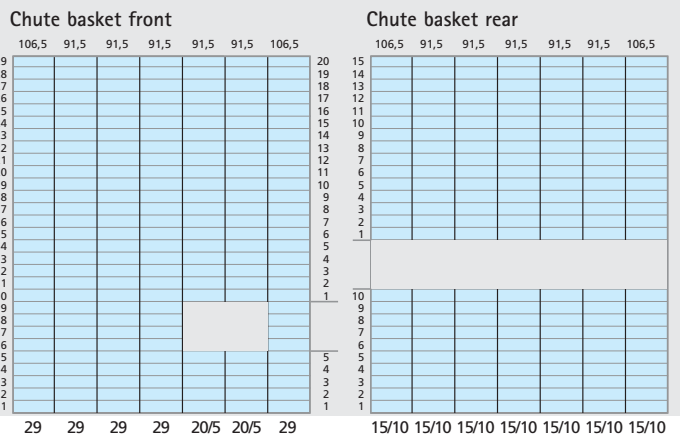
SC 201/21 with 21 columns



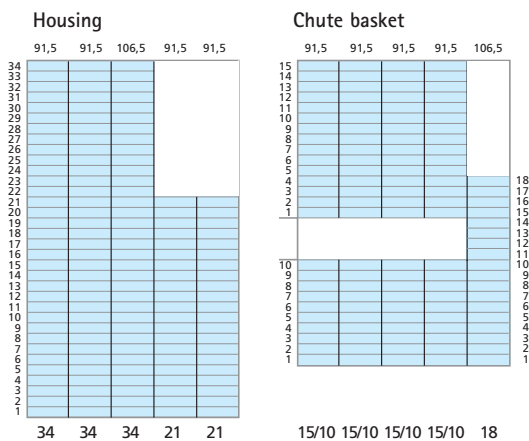
SC 101/18 with 18 columns



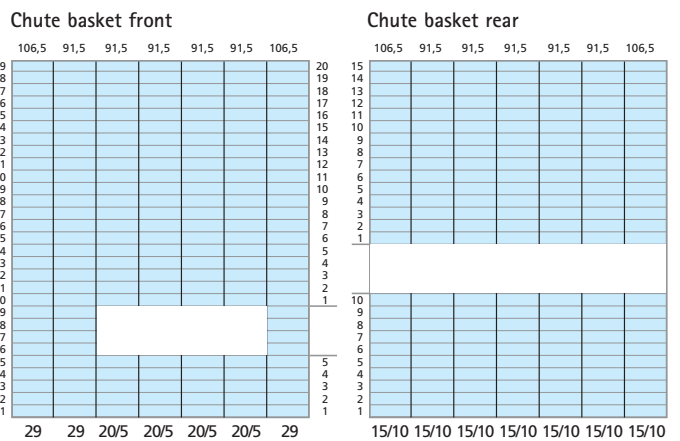
SC 201/23 with 23 columns



SC 101/14 with 14 columns



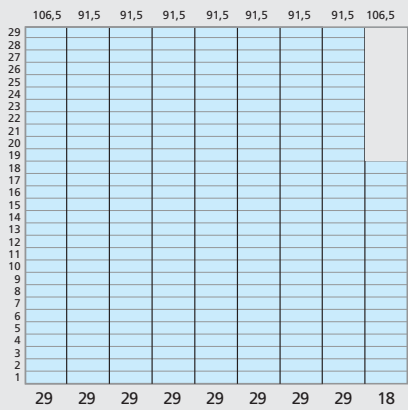
SC 201/25 with 25 columns



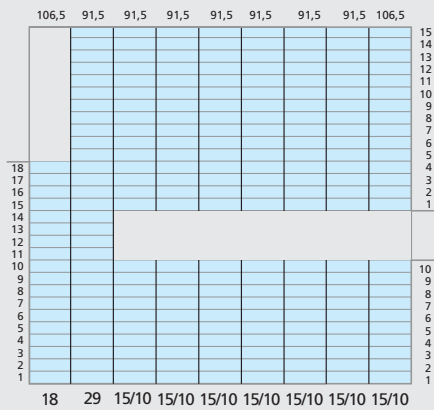


SC 251 (Multi-credit) with 25 columns

Chute basket front

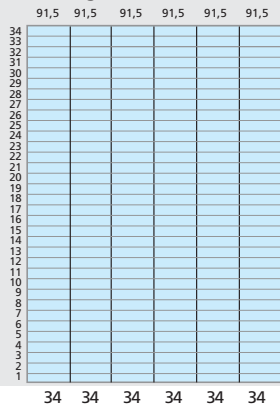


Chute basket rear

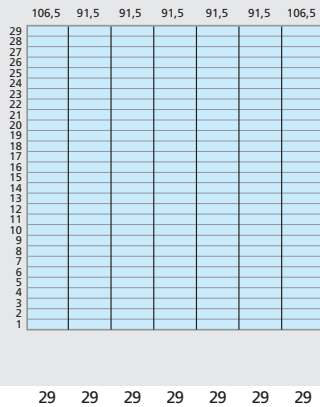


SC 301/27 with 27 columns

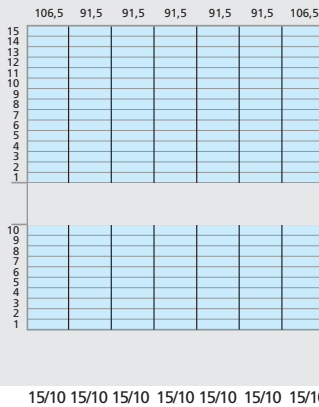
Housing



Chute basket front



Chute basket rear





Technical Data

Basic data:

Colours	Housing RAL 9007 grey aluminium + door in RAL 9010 white
or	Housing RAL 3005 wine red + door in RAL 1014 ivory
Advertising panel	Colour to match the door
Design	Standard: E-card graphics; alternatively "cigarettes" or multi-credit graphics
Selection	Direct selection

	SC 101/15	SC 101/18	SC 101/14	SC 201/21
Selections	15	20	15	21 (25)
Capacities for standard-version*	295 packs	283 packs	-	378 packs
Cap. for multi-credit version*	-	-	262 packs	356 packs
No. of columns	15	18	14	21
No. of continuous columns**	5 x 34/170 packs	2 x 34/68 packs	3 x 34/102 packs	7 x 29/203 packs
and			2 x 21/42 packs	
and			1 x 18/18 packs	
No. of split columns	5 x 15/75 packs	3 x 25/75 packs	4 x 15/60 packs	7 x 15/105 Pack
and	5 x 10/50 packs	5 x 15/75 packs	4 x 10/40 packs	7 x 10/70 Pack
and		5 x 10/50 packs		
and		3 x 5/15 packs		
Electrical-connection	-	-	230 V/50 Hz	230V/50 Hz
Battery/solar operation	12 V/6,5 Ah	12 V/6,5 Ah	-	12 V/10 Ah
Battery for multi-credit version	-	-	12 V/16 Ah	12 V/25 Ah
Dimensions:				
Height (mm)				
Cabinet without module	1001,5(1032)	1001,5	1001,5	1001,5
Cabinet with module	1032	1032	1032	1032
Width (mm)				
Cabinet without module	640	640	640	885
Cabinet with module	662,5	662,5	662,5	907,5
Depth (mm)	290	290	290	300
Weight (kg)	ca. 100	ca. 100	ca. 100	ca. 125

	SC 201/23	SC 201/25	SC 251	SC 301/27
Selections	23 (25)	25	25	25
Capacities for standard-version*	370 packs	362 packs	-	582 packs
Cap. for multi-credit version*	348 packs	340 packs	472 packs	560 packs
No. of columns	23	25	25	27
No. of continuous columns**	5 x 29/145 packs	3 x 29/87 packs	9 x 29/261 packs	6 x 34/204 packs
No. of split columns	2 x 20/40 packs	4 x 20/80 packs	2 x 18/36 packs	7 x 29/203 packs
and	7 x 15/105 packs	7 x 15/105 packs	7 x 15/105 packs	7 x 15/105 packs
and	7 x 10/70 packs	7 x 10/70 packs	7 x 10/70 packs	7 x 10/70 packs
and	2 x 5/10 packs	4 x 5/20 packs		
Electrical-connection	230V/50 Hz	230V/50 Hz	-	230V/50 Hz
Battery/solar operation	12 V/10 Ah	12 V/10 Ah	12 V/25 Ah	12 V/10 Ah
Battery for multi-credit version	12 V/25 Ah	12 V/25 Ah	12 V/25 Ah	12 V/25 Ah
Dimensions:				
Height (mm)				
Cabinet without module	1001,5	1001,5	1001,5	1001,5
Cabinet with module	1032	1032	1032	1032
Width (mm)				
Cabinet without module	885	885	1075	885
Cabinet with module	907,5	907,5	1097,5	907,5
Depth (mm)	300	300	300	400
Weight (kg)	ca. 125	ca. 125	ca. 145	ca. 140

*capacities based on 23.5 mm pack height; 100 mm packs in the outside row (sc 100 1 middle/outside column) and big packs <67 mm possible in all columns; ** the column configurations specified are based on standard versions

For further information relating to special accessories or layouts, please contact us
Sielaff reserve the right to make changes to the technical information contained in this brochure without prior notice

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Sielaff UK Ltd
Unit 1 Westgate Trading Estate
Aldridge
Walsall, West Midlands
GB-WS9 8EX
Telephone: +44 1922 743010
Telefax: +44 1922 743659
Email: info@sielaff.co.uk

Sielaff GmbH & Co. KG
Automatenbau
Münchener Str. 20
D-91567 Herrieden
Tel: +49 98 25 / 18-0
Fax: +49 98 25 / 18-155
E-Mail: info@sielaff.de
Internet: www.sielaff.com