packaging

Product range

BRINGING TOGETHER **JOSEF KIHLBERG**

packaging

Open your eyes and

Six decisive arguments!

2. **NEAT!**
Clean surfaces; clearer image

3. **ECONOMICAL**
Economical! Save time and material; lower costs

5. **RECYCLEABLE**
Everything can be recycled; less resources needed

PACKAGING

INDUSTRY

TOOLS FOR EFFICIENCY, ERGONOMICS AND ECONOMY

Time is money – seldom is this saying so clearly apparent as in work where the same operation is repeated time and time again. Every second saved in a repetitive task often results in improved productivity and economy when you evaluate your project.

We develop our tools to give you better profitability. Correct ergonomic design makes the task easier, while preventing industrial injury. High quality tools reduce down time. Our well thought out service logistics ensure minimal repair times.

discover all the advantages of stapling!

1. SECURE
Strong and stable boxes; secure transport in any weather

4. FLEXIBLE
Staple types to suit board thickness; choose the ones you need

6. ERGONOMIC
Correct work posture; increased profit

THE RIGHT TOOL FOR EVERY TASK

We have the right tool for every task. Our tools for closing board packaging ensure that the packaging will stand up to rough handling all the way. Our range also includes stapling tools for the furniture, carpentry and woodworking industries.

Our philosophy is to listen to the customers' needs and develop the right tool for every task. All the tools in our standard range have been developed through dialogue with our customers. And all our tools are designed and manufactured with the aim of performing tasks with the maximum productivity, the highest quality and the best profit.

JOSEF KIHLBERG/JK GROUP – A STRONG PARTNER

After more than 60 years in the branch we have accumulated a great deal of experience – competence that is at your service. In this catalogue you will find a number of ways to close corrugated board-based packaging with staples – a rational and economic method. Most of our manufacturing is carried out in Sweden. We export 85% of our products, much of this through our overseas subsidiaries. Swedish quality on a global market!

JK® GROUP

Top stapler c.561M

APPLICATION
Closing of corrugated board-based packaging, such as folding boxes and cartons with complete overlap.

TECHNICAL DATA
Manual: Two tool versions: For JK561 staples, leg length 15-18 mm (5/8" to 3/4") or alternatively 22 mm (7/8").

Length..455 mm (17.9")
Height..320 mm (12.6")
Weight...1.6 kg (3.5 lbs)
Stapling depth..5 steps
Loading capacity..150 staples

MODEL	ARTICLE NO	FOR STAPLES
c.561M	125102	JK561-15 – 18 mm (5/8" to 3/4")
c.561M22	125106	JK561-22 mm (7/8")

JK561

12	–	–	1/2"
15	–	–	5/8"
18	–	–	3/4"
22	–	–	7/8"
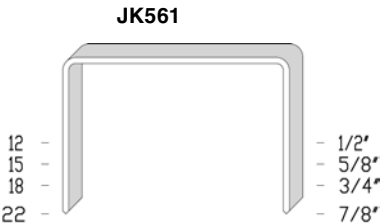
Top stapler c.561PN

APPLICATION
For fast and secure closing of transport packaging, such as folding boxes, overlap cartons, board wrappings and similar packaging.

TECHNICAL DATA
Pneumatic: Two tool versions: For JK561 staples, leg length 15-18 mm (5/8" to 3/4") or alternatively 22 mm (7/8"). Built-in hanger.

Working pressure.......................................5-6 bar (72-87 psi)
Max. pressure...8 bar (116 psi)
Air consumption per stroke at 6 bar..................approx. 1 litre
Length...404 mm (15.9")
Height..205 mm (8.1")
Weight...1.8 kg (4 lbs)
Stapling depth..5 steps
Loading capacity..150 staples

MODEL	ARTICLE NO	FOR STAPLES
c.561PN	125103	JK561-15 – 18 mm (5/8" to 3/4")
c.561PN22	125107	JK561-22 mm (7/8")

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Bottom stapler B561PN

B561

APPLICATION
Bottom stapling of corrugated board boxes in different thicknesses up to triple layers.

TECHNICAL DATA
Staple types: JK561, in leg lengths 12, 15, 18 and 22 mm. (1/2", 5/8", 3/4" and 7/8"). JK561-22 staples are intended for triple layer board.

Working pressure (B561PN)..................approx. 5 bar (72 psi)
Max. pressure (B561PN)...................................7 bar (101 psi)
Air consumption per stroke (B560PN)......................2.0 litres
Length...920 mm (36.2")
Width..750 mm (29.5")
Height..1 350 mm (53.1")
Weight...39 kg (86 lbs)
Stapling depth...400 mm (15.7")
Loading capacity...300 staples

MODEL	ARTICLE NO	FOR STAPLES
B561 (manual)	120362	JK561- 12 – 22 mm (1/2" to 7/8")
B561PN (pneumatic)	120556	JK561- 12 – 22 mm (1/2" to 7/8")

JK561

12	–	–	1/2"
15	–	–	5/8"
18	–	–	3/4"
22	–	–	7/8"

Flat stapler F561PN

F561

APPLICATION
Closing of special packaging, e.g. trays, lids and flat sheets.

TECHNICAL DATA
Staple types: JK561, in leg lengths 12, 15, 18 and 22 mm. (1/2", 5/8", 3/4" and 7/8"). JK561-22 staples are intended for triple layer board.

Working pressure (F561PN)..................approx. 5 bar (72 psi)
Max. pressure (F561PN)....................................7 bar (101 psi)
Air consumption per stroke (F561PN).......................2.0 litres
Length...920 mm (36.2")
Width..750 mm (29.5")
Height..1 350 mm (53.1")
Weight...39 kg (86 lbs)
Stapling depth...400 mm (15.7")
Loading capacity...300 staples

MODEL	ARTICLE NO	FOR STAPLES
F561 (manual)	120370	JK561- 12 – 22 mm (1/2" to 7/8")
F561PN (pneumatic)	120560	JK561- 12 – 22 mm (1/2" to 7/8")

Top stapler a.560M

APPLICATION
For strong and durable closing of transport packaging
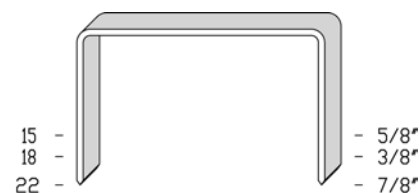where the packaging requires heavier staples.

TECHNICAL DATA
Manual: Two tool versions: For JK560 staples, leg length
15-18 mm (5/8" to 3/4") or alternatively 22 mm (7/8").

Length..455 mm (17.9")
Height..320 mm (12.6")
Weight..1.6 kg (3.5 lbs)
Stapling depth..5 steps
Loading capacity..100 staples

MODEL	ARTICLE NO	FOR STAPLES
a.560M	125100	JK560-15 – 18 mm (5/8" to 3/4")
a.560M22	125104	JK560-22 mm (7/8")

JK560

Top stapler a.560PN

APPLICATION
For strong, quick and secure closing of transport packaging
where the packaging requires heavier staples.

TECHNICAL DATA
Pneumatic: Two tool versions: For JK560 staples, leg length
15-18 mm (5/8" to 3/4") or alternatively 22 mm (7/8").
Built-in hanger.

Working pressure......................................5-6 bar (72-87 psi)
Max. pressure..8 bar (116 psi)
Air consumption per stroke at 6 bar.................approx. 1 litre
Length..404 mm (15.9")
Height..205 mm (8.1")
Weight..1.8 kg (4 lbs)
Stapling depth..5 steps
Loading capacity..100 staples

MODEL	ARTICLE NO	FOR STAPLES
a.560PN	125101	JK560-15 – 18 mm (5/8" to 3/4")
a.560PN22	125105	JK560-22 mm (7/8")

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## Bottom stapler B560PN

B560

APPLICATION
Bottom stapling of corrugated board boxes in different thicknesses up to triple layers.

TECHNICAL DATA
Staple types: JK560, in leg lengths 15, 18 and 22 mm (5/8", 3/4"and 7/8"). JK560-22 staples are intended for triple layer corrugated board.

Working pressure (B560PN).................approx. 5 bar (72 psi)
Max. pressure (B560PN)................................. 7 bar (101 psi)
Air consumption per stroke (B560PN).........................2.0 litres
Length..920 mm (36.2")
Width...750 mm (29.5")
Height..1 350 mm (53.1")
Weight...39 kg (86 lbs)
Stapling depth..400 mm (15.7")
Loading capacity...250 staples

MODEL	ARTICLE NO	FOR STAPLES
B560 (manual)	120590	JK560-15 – 22 mm (5/8" to 7/8")
B560PN (pneumatic)	120591	JK560-15 – 22 mm (5/8" to 7/8")

JK560

15 –		– 5/8"
18 –		– 3/8"
22 –		– 7/8"
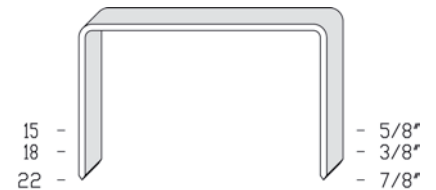
Flat stapler F560PN

F560

APPLICATION
Closing of special packaging, e.g. trays, lids and flat sheets.

TECHNICAL DATA
Staple types: JK560, in leg lengths 15, 18 and 22 mm (5/8", 3/4" and 7/8"). JK560-22 staples are intended for triple layer board.

Working pressure (F560PN).................approx. 5 bar (72 psi)
Max. pressure (F560PN)...................................7 bar (101 psi)
Air consumption per stroke (F560PN).......................2.0 litres
Length..920 mm (36.2")
Width...750 mm (29.5")
Height..1 350 mm (53.1")
Weight...39 kg (86 lbs)
Stapling depth..400 mm (15.7")
Loading capacity...250 staples

MODEL	ARTICLE NO	FOR STAPLES
F560 (manual)	120592	JK560-15 – 22 mm (5/8" to 7/8")
F560PN (pneumatic)	120593	JK560-15 – 22 m (5/8" to 7/8")

Roll stapler/hammer tacker

Roll stapler
R555PN
R556PN
R557PN

APPLICATION
Roll stapler with large loading capacity for closing board packaging. This tool is suitable for high speed packaging stations.

**TECHNICAL DATA**
There are three models of this tool, for straight or pre-bent staples. The roll magazine contains 1 000 staples. The tool has a built-in hanger.

Working pressure..5-6 bar (72-87 psi)
Max. pressure..8 bar (116 psi)
Air consumption per stroke at 6 bar...................approx. 1 litre
Length..235 mm (9.3")
Height...205 mm (8.1")
Weight...1.8 kg (4 lbs)
Stapling depth...5 steps
Loading capacity...1 000 staples

MODEL	ARTICLE NO	FOR STAPLES
R555PN	125108	JK555-15-18 mm (5/8" to 3/4")
R556PN	125109	JK556-15-18 mm (5/8" to 3/4")
R557PN	125111	JK557-15-18 mm (5/8" to 3/4")

JK555

JK556

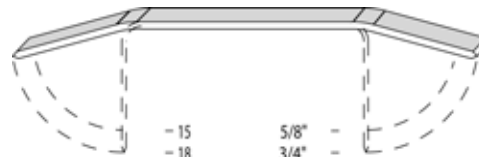**JK557**

- 15 5/8'
- 18 3/4'

- 15 5/8"
- 18 3/4"

- 15 5/8"
- 18 3/4"
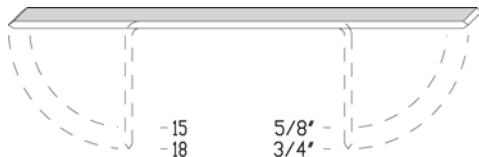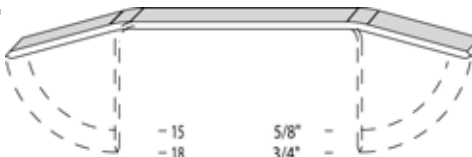
Hammer tacker H671

APPLICATION
The H671 hammer tacker is a simple and robust quality tool, suitable for securing protective plastic on packaging, address labels, posters, etc. This hammer is also very useful in, for example, the construction industry when securing underlay paper and damp proofing.

TECHNICAL DATA
Length...305 mm (12")
Weight..0.96 kg (2.1 lbs)
Loading capacity..168 staples

6   1/4"
8   5/16"
10   3/8"

MODEL	ARTICLE NO	FOR STAPLES
H671	185217	JK671-6 – 10 mm (1/4" to 3/8")

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Bottom stapler B53PN

B53

APPLICATION
Stapling corrugated or solid board, and other materials.

TECHNICAL DATA
Staple types: JK53, in leg lengths 9, 12 and 15 mm(3/8",
1/2", 5/8".

Working pressure (B53PN)....................approx. 5 bar (72 psi)
Max. pressure (B561PN)....................................7 bar (101 psi)
Air consumption per stroke (B53PN)..........................2.0 litres
Length..920 mm (36.2")
Width..750 mm (29.5")
Height..1 350 mm (53.1")
Weight..39 kg (86 lbs)
Stapling depth...400 mm (15.7")
Loading capacity..312 staples

MODEL	ARTICLE NO	FOR STAPLES
B53 (manual)	120432	JK53-9 – 15 mm (3/8" to 5/8")
B53PN (pneumatic)	120564	JK53-9 – 15 mm (3/8" to 5/8")

JK53

9 – – 3/8"
12 – – 1/2"
15 – – 5/8"

Flat stapler F53PN

F53

APPLICATION
Flat staplers are suitable for closing special packaging such
as trays, lids, bottoms and flat sheets, but also for joining
textiles, leather, plastics and thin metal sheeting.

TECHNICAL DATA
Staple types: JK53, in leg lengths 9, 12 and 15 mm
(3/8", 1/2", 5/8").

Working pressure (F53PN)....................approx. 5 bar (72 psi)
Max. pressure (F53PN)....................................7 bar (101 psi)
Air consumption per stroke (F53PN)..........................2.0 litres
Length..920 mm (36.2")
Width..750 mm (29.5")
Height..1 350 mm (53.1")
Weight..39 kg (86 lbs)
Stapling depth...400 mm (15.7")
Loading capacity..312 staples

MODEL	ARTICLE NO	FOR STAPLES
F53 (manual)	120441	JK53-9 – 15 mm (3/8" to 5/8")
F53PN (pneumatic)	120568	JK53-9 – 15 mm (3/8" to 5/8")

Pliers

JK20T779

APPLICATIONS
Stapling corrugated or solid board packaging, bags.
The plier can also be equipped with a C-shaped tongue
for joining different types of material. The JK20T779L22 is
designed for stapling thicker corrugated board material,
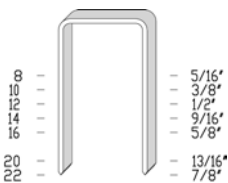up to 18 mm(3/4") thick

TECHNICAL DATA
Robust design, low weight and good balance. The pneumatic
plier compresses and staples the material simultaneously.

Working pressure.......................................5-6 bar (72-87 psi)
Air consumption per stroke at 6 bar...........................0.3 litres

	JK20T779	JK20T779L	JK20T779L22
Length	230 mm (9")	370 mm (14.6")	370 mm (14.6")
Height	250 mm (9.8")	250 mm (9.8")	290 mm (11.7")
Weight	1.8 kg (4 lbs)	2.1 kg (4.6 lbs)	2.3 kg (5 lbs)
Stapling depth	140 mm (5.5")	140 mm (5.5")	145 mm (5.7")
Loading capacity	84 staples	168 staples	168 staples

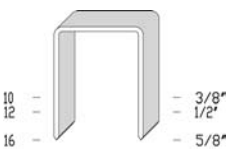| MODEL	ARTICLE NO	FOR STAPLES
JK20T779	126094	JK779-8 – 16 mm (5/16" to 5/8")
JK20T779L	126138	JK779-8 – 16 mm (5/16" to 5/8")
JK20T779L22	033399	JK779-14 – 22 mm (9/16" to 7/8")

JK779

8	–	5/16"
10	–	3/8"
12	–	1/2"
14	–	9/16"
16	–	5/8"
20	–	13/16"
22	–	7/8"

HANGER
ART. NR. 142100

JK20T777L

APPLICATIONS
Stapling corrugated board packaging. Particularly suitable
for container lids and end plates, also cardboard tube lids.

TECHNICAL DATA
A light, handy plier that will take tough treatment. The plier
has a large stapling jaw and long stapling depth. Wide stap-
les in three different lengths.

Working pressure.......................................5-6 bar (72-87 psi)
Air consumption per stroke at 6 bar...........................0.3 litres
Length...370 mm (14.6")
Height...250 mm (9.8")
Weight...2.0 kg (4 lb 6 oz)
Stapling depth..140 mm (5.5")

MODEL	ARTICLE NO	FOR STAPLES
JK20T777L	126202	JK777-10 – 16 mm (3/8"to 5/8")

REMOTE
CONTROL KIT
ART. NR. 136151

JK777

10	–	3/8"
12	–	1/2"
16	–	5/8"

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JK35T590

JK590

APPLICATIONS
Suitable for closing large board packages,corrugated furniture wrap, stapling heavier cardboard, edge protection, closing ends, etc.

TECHNICAL DATA
The JK35T590 stapling plier has a fixed tongue, which means that it can be rapidly moved sideways. The plier is used with a wide crown packaging staple, the JK590, in leg lengths from 19 mm to 32 mm.
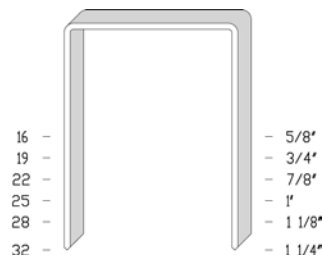
Working pressure...5-6 bar(72-87 psi)
Air consumption per stroke at 6 bar..........................0.85 litres
Length..335 mm (13.2")
Height..220 mm (8.7")
Weight..2.65 kg (5.8 lbs)
Stapling depth..68 mm (2.6")
Loading capacity..100 staples

MODEL	ARTICLE NO	FOR STAPLES
JK35T590	126289	JK590-19 – 32 mm (3/4" to 1 1/4")

16	5/8"
19	3/4"
22	7/8"
25	1"
28	1 1/8"
32	1 1/4"

JK35 ACCESSORIES

HANGER
ART. NR. 142093

JK35-590

APPLICATIONS
The perfect tool for securing corrugated board or edge protection to wood, e.g. on pallets, frames and other heavy duty transport packaging.

TECHNICAL DATA
The JK35-590 is a tough and stable tool with few working parts. Good balance and low weight make the tool easy to use. With the flat and wide crowned JK590 staple, corrugated board can be given maximum compression without breaking.

Working pressure...5-6 bar (72-87 psi)
Air consumption per stroke at 6 bar.........................0.85 litres
Length..335 mm (13.2")
Height..195 mm (7.7")
Weight..2.4 kg (5.3 lbs)
Loading capacity..100 staples

MODEL	ARTICLE NO	FOR STAPLES
JK35-590	126311	JK590-16 – 32 mm (5/8" to 1 1/4")

CONTROL VALVE
ART. NR. 136068

TONGUE KIT
118 MM STAPLING DEPTH
ART. NR. 123690

JK 10

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APPLICATIONS
For various upholstery work, stapling of cardboard, plastic etc.

TOOL SPECIFICATIONS
Anatomically designed tool. It offers high operating reliability, a minimum of maintenance and is robust. It has a long nose design and the magazine is loaded from underneath.

Operating pressure.................................4.5 - 6 bar (65-85 psi)
Air consumption per stroke at 6 bar..........................0.33 litres
Length..256 mm (10.1")
Height...145 mm (5.7")
Weight...1 kg (2.2 lbs)

JK670

6	1/4"
8	5/16"
10	3/8"
12	1/2"

MODEL	ART. NO.	STAPLE TYPE AND RANGE
JK10-670	126365	JK670-6 to 12 mm (1/4" to 1/2")
JK10-680	126366	JK670-6 to 14 mm (1/4" to 9/16")
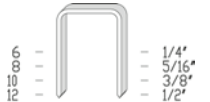
JK20-680

APPLICATIONS
For furniture upholstery covering, stapling of fibreboard, cardboard, plastics, mouldings, etc.

TOOL SPECIFICATIONS
A light, durable and powerful tacker. Featuring express loading, it has low air consumption and is equipped with a silencer.

JK20-680
Operating pressure......................................5-6 bar (72-87 psi)
Air consumption per stroke at 6 bar............................0.2 litres
Length...230 mm (9")
Height...150 mm (5,9")
Weight...1 kg (2. 2 lbs)

JK20-680FN
Operating pressure......................................5-6 bar (72-87 psi)
Air consumption per stroke at 6 bar...........................0.2 litres
Length...230 mm (9")
Height...203 mm (8")
Weight...1.1 kg (2.4 lbs)

JK680

6	1/4"
8	5/16"
10	3/8"
12	1/2"
14	9/16"

MODEL	ART. NO.	STAPLE TYPE AND RANGE
JK20-680	126034	JK680-6 to 16 mm (1/4" to 5/8")

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JK 20A

JK JOSEF KIHLBERG

APPLICATIONS
Furniture and upholstery, interior panelling, cabinet backs, vehicle panelling, trim work, and applications requiring high productivity.

TOOL SPECIFICATIONS
Features unique automatic operation, which was integrated in the design from the initial development stage. The tacker's repeat speed is very high, over 1700 strokes per minute. Automatic operation can be switched off by pressing a button, which makes it possible to alternate between single shots and repeated firing. For best efficiency the tool should be equipped with double-length magazine.

JK20A670L / JK20A680L
Operating pressure......................................5-6 bar (70-85 psi)
Air consumption per stroke at 6 bar.............................0.2 litres
Length..365 mm (14.4")
Height..150 mm (5.9")
Weight...1.2 kg (2.6 lbs)

JK20A680
Operating pressure......................................5-6 bar (70-85 psi)
Air consumption per stroke at 6 bar.............................0.2 litres
Length..230 mm (9")
Height..150 mm (5.9")
Weight...1 kg (2.2 lbs)

MODEL	ART. NO.	STAPLE TYPE AND RANGE
JK20A670L	126033	JK670-6 to 12 mm (1/4" to 1/2")
JK20A680	126036	JK680-6 to 14 mm (1/4" to 9/16")
JK20A680L	126037	JK680-6 to 14 mm (1/4" to 9/16")

JK670

6	–		–	1/4"
8	–		–	5/16"
10	–		–	3/8"
12	–		–	1/2"

JK680

6	–		–	1/4"
8	–		–	5/16"
10	–		–	3/8"
12	–		–	1/2"
14	–		–	9/16"
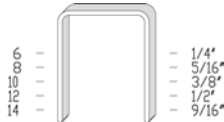
ADJUSTABLE GUIDE ART. NO. 135136

REMOTE CONTROL KIT
JK20   ART. NO. 136068
JK20A   ART. NO. 136076

HANGER
ART. NO. 142079

Staplers

Sisal Plier

JK20V779L

APPLICATIONS
The JK20V779L is suitable for stapling of sisal and other pads in mattress and bed base manufacture, but also for other applications such as packaging displays.
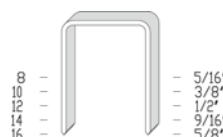
TOOL SPECIFICATIONS
Rugged design, lightweight and well-balanced body. Easy and quick loading. Built-in silencer.

Operating pressure……………...................5-6 bar (72-87 psi)
Air consumption per stroke at 6 bar..........................0.3 litres
Length..370 mm (14 1/2")
Height...305 mm (12")
Weight..2.3 kg (5.1 lbs)
Throat depth..140 mm (5.5")

MODEL	ART. NO.	STAPLE TYPE AND RANGE
JK20V779L	126152	JK779-8 to 16 mm (5/16" to 5/8")

JK779

8	5/16"
10	3/8"
12	1/2"
14	9/16"
16	5/8"

HANGER
ART. NR. 142100

JK 45

APPLICATIONS
Furniture framework manufacturing, wooden frames, manufacturing in chip-board or plasterboard, assembly of pallets and other wooden packaging.

TOOL SPECIFICATIONS
A light, recoilless and fast-acting tool with very large capacity, using 16-gauge staples. It is capable of driving 2" staples into hardwood. It features a high-speed piston, quick loading and an efficient jam-clearing facility. The ability to operate without losing power at low air pressure makes the JK45 an excellent energy-saver.

Operating pressure....................................5-7 bar (72-100 psi)
Air consumption per stroke at 6 bar.............................1.2 litres
Length………………………….........................345 mm (13.6")
Height………………………….........................282 mm (11.1")
Weight…………………………........................2.4 kg (5.3 lbs)

MODEL	ART. NO.	STAPLE TYPE AND RANGE
JK45-783	126305	JK783-25 to 51 mm (1" to 2")
JK45-783S	126315	JK783-25 to 51 mm (1" to 2")

JK783

25	1"
29	1 1/8"
32	1 1/4"
35	1 3/8"
38	1 1/2"
44	1 3/4"
51	2"
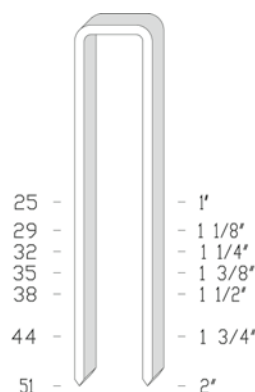
ACCESSORIES:
SLOW-ACTING VALVE FOR PRECISION STAPLING (RV)
ART.NO. 136666

TRIGGER, SINGLE-SHOT FIRING (SQ)
ART.NO. 133171

HANGER
ART. NO. 142132

DEPTH CONTROL SAFETY
YOKE ART. NO. 134265

SELF-VULCANIZING RUBBER
BAND ART. NO. 185198

Spare Parts for Maintenance

SET OF O-RINGS

REPAIR KIT

Service and maintenance are important. The parts most often subject to wear are grouped together in spare parts kits, complete with instructions. Spare parts kits for most tool models in our industrial range can be ordered using the following numbers:

ART. NO.	DESIGNATION	FOR TOOL MODEL	ART. NO.	DESIGNATION	FOR TOOL MODEL
143159	Set of O-rings	JK10	143154	Set of O-rings	JK30
143160	Repair kit	JK10-670	143155	Repair kit	JK30-664
143161	Repair kit	JK10-680	143156	Repair kit	JK30-781
			143157	Repair kit	JK30-782
143001	Set of O-rings	JK20			
143002	Set of O-rings	JK20A	143049	Set of O-rings	JK35
143003	Repair kit	JK20-670	143050	Repair kit	JK35T
143004	Repair kit	JK20-670L	143069	Repair kit	JK35
143005	Repair kit	JK20A670			
143006	Repair kit	JK20A670L	143026	Set of O-rings	JK41
143007	Repair kit	JK20-680	143031	Repair kit	JK41-784
143008	Repair kit	JK20-680L			
143009	Repair kit	JK20A680	143066	Set of O-rings	JK45
143010	Repair kit	JK20A680L	143067	Repair kit	JK45
			143068	Repair kit	JK45S/JK45SV
143056	Set of O-rings	JK20T/JK20V			
143057	Repair kit	JK20T779			
143058	Repair kit	JK20T777			

FOR OBSOLESCENT TOOLS

ART. NO.	DESIGNATION	FOR TOOL MODEL
143013	Set of O-rings	JK21
143014	Repair kit	JK21-670
143015	Repair kit	JK21-680
143040	Repair kit	JK32-781
143039	Set of O-rings	JK32
143054	Repair kit	JK32-782
143043	Set of O-rings	JK33
143062	Repair kit	JK33-664
143063	Repair kit	JK33-781
143105	Set of O-rings	JK28
143108	Repair kit	JK28-664
143106	Repair kit	JK28-781
143107	Repair kit	JK28-782

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Accessories and spare parts kits

Service and maintenance are important. The most often used wear parts are grouped into spare parts kits and can be ordered using the following numbers.

O-RING KIT

REPAIR KIT

ART. NO.	ITEM	FOR MODEL	
142000	Staple remover	Universal	
142136	Staple remover	For wide crown packaging staples	
143052	Repair kit for stapling head	53	
143112	Repair kit for stapling head	560	
143053	Repair kit for stapling head	561	
143109	O-ring kit	a.560PN, c.561PN	
143109	O-ring kit	R555, R556	
143110	Repair kit	a.560PN	
143111	Repair kit	a.560PN22	
143133	Repair kit	c.561PN	
143134	Repair kit	c.561PN22	
143135	Repair kit	R555, R556	
143149	Repair kit	R557	
143136	Repair kit	a.560M	
143137	Repair kit	a.560M22	
143138	Repair kit	c.561M	
143139	Repair kit	c.561M22	
143051	Repair kit	JK1219	
143124	O-ring kit	JK20T	Serie No > 0432001
143126	Repair kit	JK20T779	Serie No > 0432001
143125	Repair kit	JK20T777	Serie No > 0432001
143049	O-ring kit	JK35, JK35T	
143050	O-ring kit	JK35, JK35T	
733007	Lubricating oil spray		
184943	O-ring grease		

PARTS FOR OBSOLESCENT TOOLS

ART. NO.	ITEM	FOR MODEL	
143017	O-ring kit	561PN	
143018	Repair kit	561-15PN	
143019	Repair kit	561-18PN	
143059	O-ring kit	555PN	
143060	Repair kit	555-15PN	
143061	Repair kit	555-18PN	
143089	O-ring kit	560PN	
143093	Repair kit	560-15-18PN	
143094	Repair kit	560-22PN	
143091	Repair kit	560-15-18	
143092	Repair kit	560-22	
143056	O-ring kit	JK20T	Serie No < 0431999
143057	Repair kit	JK20T779	Serie No < 0431999
143058	Repair kit	JK20T777	Serie No < 0431999

www.josef-kihlberg.eu

Product sheets, user, repair and maintenance instructions – all in one place!

All you need to know about stapling.

JK JOSEF KIHLBERG

For an tools, staples and service please contact KUDA PACKAGING reseller in Czechoslowakia:
www.josef-kihlberg.eu, **info@josef-kihlberg.eu, +420 603 239 953**