

Press machines

LK Minipress Connect-19kN

- Bluetooth
- OLED display
- NOTE! The equipment is only intended for LK jaw system "LK Mini press jaw V2-19kN"

Electrohydraulic battery machine 18 V, 1.5 Ah for radial compression of couplers type LK >B<Press of dim. 12-35 mm and LK PressPex of dim. 16-40 mm.

Li-ion type battery. If needed, LK Minipress Connect-19kN can be equipped with a larger battery (2.0 or 5.0 Ah) or an LK Power supply V2.

Compression force from piston 19 kN. 350° turnable bracket for press jaw.

Machine weight approx. 1.7 kg incl. battery.

The machine has an OLED information display and is equipped with Bluetooth connection to allow it to communicate with a mobile phone or tablet. A separate USB adapter (optional accessory) is required for connecting to a computer.

Supplied in a plastic case with a battery, charger device and space for 5 mini jaws.



LK Minipress V3-19kN

- NOTE! The equipment is only intended for LK jaw system "Minijaw V2-19kN"

Electro-hydraulic battery device 18 V, 1.5 Ah for radial crimping of 12-35 mm LK >B<Press type, and 16-40 mm LK PressPex compression fittings.

Lithium-ion battery. Where necessary, LK Minipress V3-19kN can be equipped with a larger battery (2,0 or 5.0 Ah) or LK mains adapter V2.

Crimping force from piston, 19 kN. Turnable bracket, 350° jaw.

Machine weight, approx 1.7 kg incl. battery.

Supplied in plastic bag with battery, charger and space for 5 mini jaws.



Article	Designation	Weight, compl. case (kg)	Packaging
176 03 79	MAP219FLM	5.1	

LK Minipress Basic V3-15kN

- NOTE! Supplied without battery and accessories. Plastic bag, battery and charger purchased separately.
- NOTE! The equipment is only intended for LK jaw system "LK Minijaw"

Press for radial crimping of 12-28* mm LK B type and 16-32 mm LK PressPex compression fittings.

Lithium-ion battery technology.

Crimping force from cylinder is 15 kN, 350 degree turnable bracket for jaw. Machine weight without battery and jaw. 1.4 kg.

* Max dim 22 for steel.



Article	Designation	Weight (kg)	Packaging
176 03 78	MAP215FLM	1,6	

LK Press machine ACKE Connect

- Bluetooth

Electrohydraulic battery machine 18 V, 4 Ah for radial compression of couplers type LK >B<Press of dim. 12-54 mm and LK PressPex of dim. 16-75 mm.

Li-ion type battery. LK Press machine ACKE Connect is also available with a network connection, see LK Power supply V2.

Compression force from piston 32-36 kN. 350° turnable bracket for press jaw.

Machine weighs only approx. 3.5 kg incl. battery.

The machine has an OLED information display and is equipped with Bluetooth connection to allow it to communicate with a mobile phone or tablet. A separate USB adapter (optional accessory) is required for connecting to a computer.

Supplied in a plastic case with a battery, charger device and space for 4 press jaws.



Article	Designation	Weight, compl. case (kg)	Packaging
176 03 65	UAP332CFMLK	7.9	1

LK Press machine MAX Connect

- Bluetooth

Electrohydraulic battery machine 18 V, 4 Ah for radial compression of couplers type LK >B<Press for dim 12-108 mm, and LK PressPex for dim 16-75. Designed for all dimensions from 12 to 108 mm.

LK Press jaw or Press chain Standard are used for dimension 12-54 mm for >B<Press, and dimension 16-75 mm for PressPex. Press chain XL is used for dimension 76-108.

Li-ion type battery. LK Press machine MAX Connect is also available with a network connection, see LK Power supply V2.

Compression force from piston 32-36 kN, 350° turnable bracket for press jaw.

Machine weight only approx. 4.3 kg incl. battery.

The machine has an OLED information display and is equipped with Bluetooth connection to allow it to communicate with a mobile phone or tablet. A separate USB adapter (optional accessory) is required for connection to a computer.

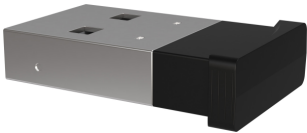
Supplied in a plastic case with a battery and charger.



Article	Designation	Weight, compl. case (kg)	Packaging
176 03 67	UAP432CFMLK	13.5	1

LK Connect USB Adapter

Bluetooth USB adapter used when connecting a Connect press machine to a computer via Bluetooth.



Article	Intended for	Type	Packaging
176 03 68	Pressmachines Connect	Bluetooth USB adapter	1

LK Press tool MANUEL

Hydraulic hand tool for radial compression of LK>B<Press and LK PressPex type connections and others. Suitable when a spark-free environment is required. The tool is suitable for press jaws of all dimensions up to 54 mm. Compression force from piston 32 kN. 360° turnable bracket for press jaw.

Delivered in canvas bag.

Article	Designation	Weight (kg)	Packaging
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Batteries

LK Spare battery NiMH

For LK Press machines Acke and LK Minipress.

Article	Designation	Intended for	Battery	Voltage	Capacity	Note	Weight (kg)	Packaging
176 80 70	RA5	Acke (UAP2)	NiMH	12 V	3,0 Ah	Replacement for previous model: RA3	0,7	1
176 80 72	RAM3	Minipress (MAP1)	NiMH	9,6V	3,0 Ah	Replacement for previous model: RAM1	0,56	1



LK Spare battery Li-ion

For LK Press machines Acke V2/Connect, MAX V2/Connect and LK Minipress V2-V3/Connect.

Article	Designation	Intended for	Battery	Voltage	Capacity	Weight (kg)	Packaging
176 03 69	BL1820	Minipress V2-V3 / Connect	Li-ion	18 V	2,0 Ah	0,4	1
176 03 77	BL1850B	V2 / Connect (Minipress/Acke/MAX)	Li-ion	18 V	5,0 Ah	0,65	1



Battery Chargers

LK Battery charger

Voltage 220-240V, 50-60Hz. Charges both NiMH and NiCd-batteries, secondarily several of the most common voltages.

Net cable 2 m long.

Note! Not intended for machine types V2 with Li-ion batteries.



Article	Designation	Intended for	Note	Weight (kg)	Packaging
176 80 53	LG4F/DC1414T	Acke (UAP2) and Minipress (MAP1)	Replacement for previous model: LGM4	0,53	1

LK Battery charger V2

Voltage 220-240V, 50-60Hz. Secondary several of the most common voltages.

Note! The charger is not intended for batteries for older Minipress or ACKE of NiCd or NiMH type.

Net cable 2 m long.



Article	Designation	Intended for	Weight (kg)	Packaging
176 80 86	DC18RA/DC18RC	Pressmachines & chargers for V2-V3 and Connect	0,8	1

LK Power supply V2

For LK Press machines V2-V3 and Connect. Fits in the machine's battery place, connected to the 230V power outlet.

Article	Designation	Voltage	Weight (kg)	Packaging
176 80 88	NG2230	230 V/18 V	0,65	1





Boxes

LK Case for Minipress

Plastic case with room for press machine, charger device, mini jaws and mini inserts.

Note! Not intended for LK Minipress V2 (MAP2L).

Article	Intended for	Length	Width	Height	Weight (kg)	Packaging
176 80 69	Minipress (MAP1)	460 mm	360 mm	110 mm	1,6	1



LK Case for Minipress V2

Plastic case blue or black with room for press machine, charger device, mini jaws and battery.
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Note! Not intended for older versions of LK Minipress (MAP1).

Article	Intended for	Length	Width	Height	Weight (kg)	Packaging
176 95 98	Minipress V2 / V2-19kN (MAP2L/MAP2L19)	500 mm	415 mm	120 mm	2,1	1



LK Case for Minipress V3/Connect

Plastic case with room for press machine V3 and Connect, charger device, mini jaws and battery.

Note! Not intended for older versions of LK Minipress (MAP1 MAP2L and MAP2L19).

Article	Intended for	Length	Width	Height	Packaging
176 03 71	Minipress V3 and Connect	500 mm	415 mm	120 mm	1



LK Case for Acke V2

Plastic case with room for press machine, charger device, press jaws and batteries.

Note! Not intended for older versions of Acke (UAP2).

Article	Intended for	Length	Width	Height	Weight (kg)	Packaging
176 95 99	Acke V2 (UAP3L)	575 mm	475 mm	140 mm	3,6	1



Mini Press Jaw

LK Mini Press jaw

Intended for press machines only: LK Mini press (MAP1) and Mini press V2 (MAP2L).

Article	Designation	Intended for	Dim.	Weight (kg)	Packaging
176 80 10	KSP4	LK >B<Press Profile V	18	0,95	1
176 80 08	KSP4	LK >B<Press Profile V	12	0,95	1
176 80 09	KSP4	LK >B<Press Profile V	15	0,95	1
176 80 11	KSP4	LK >B<Press Profile V	22	0,96	1
176 80 12	KSP4	LK >B<Press Profile V	28	0,96	1
176 80 36	KSP3	Press profile M	12	0,95	1
176 80 37	KSP3	Press profile M	15	0,95	1
176 80 38	KSP3	Press profile M	18	0,95	1
176 80 39	KSP3	Press profile M	22	0,95	1
176 80 40	KSP3	Press profile M	28*	0,95	1
187 25 40	KSP11	LK PressPex	16	1,07	1
187 25 41	KSP11	LK PressPex	20	1	1
187 25 42	KSP11	LK PressPex	25	1,14	1
187 25 43	KSP11	LK PressPex	32	1,05	1



* Note! Not for use with steel fittings.

Mini Press Jaw V2-19kN

LK Mini Press jaw V2-19

Intended for LK Minipress V2-19kN (MAP2L19) och LK Minipress Connect-19kN (MAP219CFMLK) only.

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Article	Designation	Intended for	Dim.	Weight (kg)	Packaging
188 15 12	KSP11	LK PressPex - Press profile TH	16	1,29	1
188 15 13	KSP11	LK PressPex - Press profile TH	20	1,29	1
188 15 14	KSP11	LK PressPex - Press profile TH	25	1,32	1
188 15 16	KSP11	LK PressPex - Press profile TH	32	1,57	1
188 15 17	KSP11	LK PressPex - Press profile TH	40	1,47	1
176 51 88	KSP4	LK >B<Press - Press profile V	12	1,26	1
176 51 89	KSP4	LK >B<Press - Press profile V	15	1,26	1
176 51 90	KSP4	LK >B<Press - Press profile V	18	1,24	1
176 51 91	KSP4	LK >B<Press - Press profile V	22	1,31	1
176 51 92	KSP4	LK >B<Press - Press profile V	28	1,31	1
176 51 93	KSP4	LK >B<Press - Press profile V	35	1,7	1
176 51 82	KSP3	Press profile M	15	1,26	1
176 51 86	KSP3	Press profile M	12	1,26	1
176 51 87	KSP3	Press profile M	18	1,24	1
176 51 85	KSP3	Press profile M	22	1,31	1
176 51 84	KSP3	Press profile M	28	1,31	1
176 51 83	KSP3	Press profile M	35	1,7	1

Press Jaw & Press Chain standard

LK Press jaw Standard

For LK Press machines and other machine makes where the compression force from piston is 32-40 kN.

Note! Marking the correct contour to each compression fitting must be followed.

Article	Designation	Intended for	Dim.	Weight (kg)	Packaging
176 80 56	KSP4	LK >B<Press - Press profile V	12	1,9	1
176 80 57	KSP4	LK >B<Press - Press profile V	15	1,9	1
176 80 58	KSP4	LK >B<Press - Press profile V	18	1,9	1
176 80 59	KSP4	LK >B<Press - Press profile V	22	1,9	1
176 80 60	KSP4	LK >B<Press - Press profile V	28	1,9	1
176 80 61	KSP4	LK >B<Press - Press profile V	35	1,9	1
176 80 62	KSP4	LK >B<Press - Press profile V	42	4,6	1
176 80 63	KSP4	LK >B<Press - Press profile V	54	4,5	1
176 80 44	KSP3	Press profile M	12	1,8	1
176 80 45	KSP3	Press profile M	15	1,8	1
176 80 46	KSP3	Press profile M	18	1,8	1
176 80 47	KSP3	Press profile M	22	1,8	1
176 80 48	KSP3	Press profile M	28	2	1
176 80 49	KSP3	Press profile M	35	2	1
187 25 30	KSP11	LK PressPex - Press profile TH	16	1,6	1
187 25 31	KSP11	LK PressPex - Press profile TH	20	1,7	1
187 25 32	KSP11	LK PressPex - Press profile TH	25	1,7	1
187 25 33	KSP11	LK PressPex - Press profile TH	32	2,02	1
187 44 32	KSP11	LK PressPex - Press profile TH	40	1,97	1
188 13 19		LK PressPex - Press profile TH	50	5,1	1/5



Article	Designation	Intended for	Dim.	Weight (kg)	Packaging
188 13 18		LK PressPex - Press profile TH	63	4,9	1/5

LK Pressing chain QC

For LK Press machine ACKE, NETTAN and Max.

Three-part pressing chain that re-springs around the coupling. Assemble adaptor jaw SBKQC in the machine and then connect suitable dimension of pressing chain. The adaptor jaw and pressing chains are delivered in cardboard box.

Steel box for pressing chain 42 and 54, alternatively 40, 50 and 63 and adaptor jaw is available as accessory.

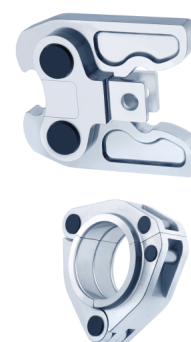


Article	Designation	Intended for	Type	Weight (kg)	Dim.	Packaging
176 80 34	SBKQC	LK Pressing chain & Adapter jaw LK Pressing chain QC		1,7		1
176 03 73	QC42M	Press profile M	Pressing chain	1,87	42	1
176 03 74	QC54M	Press profile M	Pressing chain	1,7	54	1
188 25 89	QC40TH	Press profile TH	Pressing chain	1,82	40	1
188 25 90	QC50TH	Press profile TH	Pressing chain	1,66	50	1
188 25 91	QC63TH	Press profile TH	Pressing chain	1,72	63	1

LK Pressing chain PressPex 75

For LK Press machine ACKE, Nettan and Max.

Adapter jaws are installed in the machine, and then connected to the bending die. Adapter jaws and bending dies are supplied in cardboard.



Article	Type	Weight (kg)	Intended for	Dim.	Packaging
188 84 85	Adapter jaw	1,7			1
188 84 87	Pressing chain	2,5	LK PressPex - Press profile TH	75	1



Press Chain XL

LK Press jaw XL

For LK Press machine Max. Assemble adaptor jaw in the machine and then connect suitable dimension of pressing chain. The adaptor jaw is delivered in levereras cardboard box, but there is space in the box holding the machine.

The pressing chains are delivered each in a steel case, weight of pressing-chain (only) approx 6 kg, dim. 108 mm approx 7 kg.



Article	Type	Weight (kg)	Packaging
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Boxes

LK Case for minipress jaws

Plastic case for 11 LK Mini press jaws. Measurements 390 x 315 x 140 mm.

Article	Weight (kg)	Packaging
188 10 70	1,3	1/4



LK Case for press jaws

Steel box, lacquered, for 5+1 press jaws for LK PressPex up to 32 mm, and other accessories. Measurements 365 x 300 x 120 mm.

Article	Weight (kg)	Packaging
176 80 67	3,3	1



LK Case for jaws 4254 /5063

Plastic box with room for 2 LK Press Jaws. Fits dimension 42, 54, 50 and 63 mm.

Measurements: 368 x 257 x 95 mm

Article	Intended for	Length	Width	Height	Weight (kg)	Packaging
176 87 00	2 pcs press jaws V&M 42-54, TH50-63	368 mm	257 mm	95 mm	1,3 kg	1



LK Box for pressing chain QC

Plastic box for pressing chain QC. Available in two versions with room for pressing chain 42 and 54 M or V and adapter jaw or alternatively pressing chain 40, 50 and 63 TH and adapter jaw.

Article	Intended for	Width	Height	Depth	Weight (kg)	Packaging
176 03 72	LK Pressing chain QC, M or V	310 mm	102 mm	390 mm	1,28	1
188 25 92	LK Pressing chain QC, TH	310 mm	102 mm	390 mm	1,28	1

