

## AIRJACKS



**KRONTEC**  
Fitting & Hose Systems



**STÄUBLI**

LL-21 / LL-31  
"PROFESSIONAL"

**KRONTEC**

PRODUCT NAME	PRODUCT CODE	STROKE	Ø	Ø MOUNTING	THREAD MAX	LIFT CAPABILITY
LL-21	B.37.02.0006	230 mm	60 mm	64 mm	M60x1,5	750kg / 40bar
LL-21-PP	B.37.02.0007	230 mm	60 mm	68 mm	M60x1,5	562kg / 30bar
LL-21-150	B.37.02.0008	150 mm	60 mm	64 mm	M60x1,5	375kg / 20bar
LL-21-SP	On request					
LL-31	B.37.02.0009	230 mm	50 mm	53 mm	M50x1,5	488kg / 40bar
LL-31-150	B.37.02.0010	150 mm	50 mm	53 mm	M50x1,5	366kg / 30bar
LL-31-SP	On request					244kg / 20bar

LL-22 / LL-32  
"STANDARD"

**KRONTEC**

PRODUCT NAME	PRODUCT CODE	STROKE	Ø	Ø MOUNTING	THREAD MAX	LIFT CAPABILITY
LL-22	B.37.02.0014	230 mm	60 mm	64 mm	M60x1,5	750kg / 40bar
LL-22-PP	B.37.02.0015	230 mm	60 mm	68 mm	M60x1,5	562kg / 30bar
LL-22-150	B.37.02.0016	150 mm	60 mm	64 mm	M60x1,5	375kg / 20bar
LL-22-SP	On request					
LL-32	B.37.02.0017	230 mm	50 mm	53 mm	M50x1,5	488kg / 40bar
LL-32-150	B.37.02.0018	150 mm	50 mm	53 mm	M50x1,5	366kg / 30bar
LL-32-SP	On request					244kg / 20bar

LL-23  
"PROFESSIONAL"

**KRONTEC**

PRODUCT NAME	PRODUCT CODE	STROKE	Ø	Ø MOUNTING	THREAD MAX	LIFT CAPABILITY
LL-23	B.37.02.0011	230 mm	60 mm	64 mm	M60x1,5	750kg / 40bar
LL-23-PP	B.37.02.0012	230 mm	60 mm	68 mm	M60x1,5	562kg / 30bar
LL-23-150	B.37.02.0013	150 mm	60 mm	64 mm	M60x1,5	375kg / 20bar
LL-23-SP	On request					

LL-24  
"STANDARD"

**KRONTEC**

PRODUCT NAME	PRODUCT CODE	STROKE	Ø	Ø MOUNTING	THREAD MAX	LIFT CAPABILITY
LL-24	B.37.02.0019	230 mm	60 mm	64 mm	M60x1,5	750kg / 40bar
LL-24-PP	B.37.02.0020	230 mm	60 mm	68 mm	M60x1,5	562kg / 30bar
LL-24-150	B.37.02.0021	150 mm	60 mm	64 mm	M60x1,5	375kg / 20bar
LL-24-SP	On request					

**STÄUBLI**

PRODUCT NAME	PRODUCT CODE	STROKE	Ø	Ø MOUNTING	THREAD MAX	LIFT CAPABILITY
JAC 06.9050	B.37.02.0001	236 mm	50 mm	53 mm	M50x1,5	488kg / 40bar
JAC 06.9050/QE	B.37.02.0002	236 mm	50 mm	53 mm	M50x1,5	366kg / 30bar
JAC 06.9060	B.37.02.0003	230 mm	60 mm	64 mm	M60x1,5	244kg / 20bar
JAC 06.9060/PO	B.37.02.0004	230 mm	60 mm	68 mm	M60x1,5	750kg / 40bar
JAC 06.9060/QE	B.37.02.0005	230 mm	60 mm	64 mm	M60x1,5	562kg / 30bar
						375kg / 20bar

## AIRLANCE

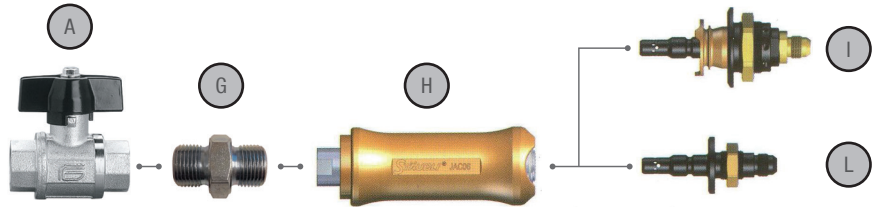
**KRONTEC**  
Fitting & Hose Systems

The KRONTEC "easy-push" system allows a powerless coupling process. The airlance can be used with three connection valves.



**STÄUBLI**

The STÄUBLI system allows a powerless coupling process. The airlance can be used with two connection valves.



	PRODUCT NAME	PRODUCT CODE	THREAD	OPERATING PRESSURE	SIZE
<b>A</b>		B.37.03.0006	3/8" BSP female	100 bar	
<b>B</b>		B.37.03.0007	M16x1,5 male 3/8" BSP male		
<b>C</b>	LL-03	B.37.01.0001	M16 x 1,5 female	0-40 bar	L 230 x D 37 mm
<b>D</b>	LL-16	B.37.03.0002	D-06 9/16-18 UNF	0-40 bar	L 86 mm
<b>E</b>	LL-13	B.37.03.0001	D-06 9/16-18 UNF	0-40 bar	L 81 mm
<b>F</b>	LL-16 plus	B.37.03.0003	D-06 9/16-18 UNF	0-40 bar	L 86 mm
<b>G</b>		D.04.06.0025	3/8" BSP male		
<b>H</b>	JAC 06.1102	B.37.01.0002	3/8" BSP female	15-40 bar	L 130 x D 48 mm
<b>I</b>	JAC 06.5655	B.37.03.0004	D-06	15-40 bar	L 102 mm
<b>L</b>	JAC 06.4655	B.37.03.0005	D-06	15-40 bar	L 83 mm

## AIRJACK SAFETY PROP



LL-90 - LL-91

	PRODUCT NAME	PRODUCT CODE	HEIGHT	FOR CYLINDER SIZE	FOR AIRJACK
<b>ONE STAGE</b> <b>KRONTEC</b>	LL-90	B.37.04.0001	230 mm	60 mm	LL-21, LL-22, LL-23, LL-24
	LL-90-150	B.37.04.0002	150 mm	60 mm	LL-21-150, LL-22-150, LL-23-150, LL-24-150
	LL-91	B.37.04.0003	230 mm	50 mm	LL-31, LL-32
	LL-91-150	B.37.04.0004	150 mm	50 mm	LL-31-150, LL-32-150
<b>ONE STAGE</b> <b>STÄUBLI</b>	JAC 06.9055	B.37.04.0005	228,5 mm	50 mm	JAC 06.9050, JAC 06.9050/QE
	JAC 06.9066	B.37.04.0006	228,5 mm	60 mm	JAC 06.9060, JAC 06.9060/QE, JAC 06.9060/PO

## CARLIFTER



LL-20 CL

	PRODUCT NAME	PRODUCT CODE	HEIGHT	FOR CYLINDER SIZE	FOR AIRJACK
<b>TWO-STAGE</b> <b>ELEPHANT LEG</b> <b>KRONTEC</b>	LL-20 CL	B.37.04.0007		60 mm	LL-21, LL-22, LL-23, LL-24
	LL-20 CL-PP	B.37.04.0008		60 mm	LL-21-150, LL-22-150, LL-23-150, LL-24-150
	LL-30 CL	B.37.04.0009		50 mm	LL-31, LL-32
	LL-30 CL-PP	B.37.04.0010		50 mm	LL-31-150, LL-32-150
<b>TWO-STAGE</b> <b>ELEPHANT LEG</b> <b>STÄUBLI</b>	JAC 06.9056	B.37.04.0011	434 mm	50 mm	JAC 06.9050, JAC 06.9050/QE
	JAC 06.9065	B.37.04.0012	434 mm	60 mm	JAC 06.9060, JAC 06.9060/QE
	JAC 06.9067	B.37.04.0013	409 mm	60 mm	JAC 06.9060/PO