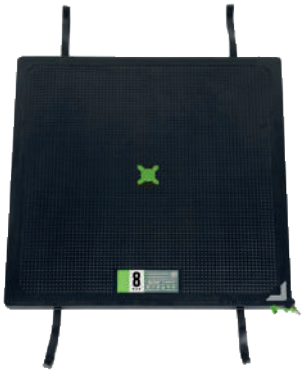
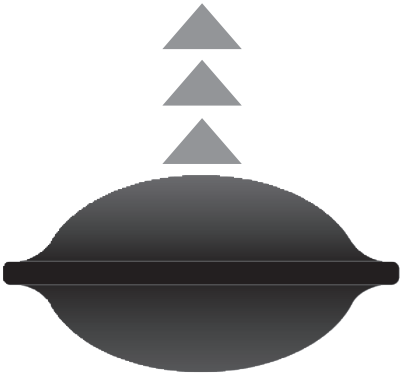
LIFTS

HIGH PRESSURE LIFTING BAGS / ROUND SHAPED

SAFETY DEVICE FOR THE OPERATOR





ROUND LIFTING BAGS

High-pressure round lifting bags are used for lifting the heaviest loads. They exert maximum force in a concentrated area, making them ideal when lifting rigid structures in tight places.

- Strong manipulation handles
- Cone-shaped protection edges
- Unique anti-slip surface
- EN 13731 Certified
- Extremely Durable
- Thin Design

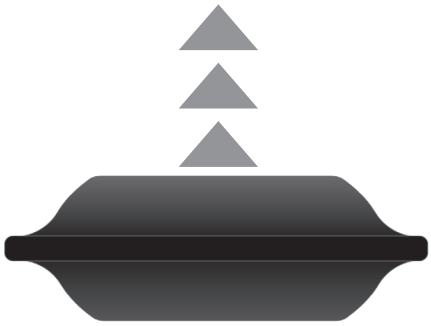
PRODUCT NAME	PRODUCT CODE	DIMENSIONS	WEIGHT	WORKING PRESSURE		AIR REQUIREMENT	MAX LIFTING CAPACITY		MAX LIFTING HEIGHT	
		cm	kg	bar	psi	l/min	t	pounds	cm	inches
SLK1	B.37.09.01.0001	15 x 15	0.55	8	116	5	1.1	2425.1	8	3.1
SLK3	B.37.09.01.0002	22.5 x 22.5	1.25	8	116	15	2.7	5952.5	13	5.1
SLK6	B.37.09.01.0003	30 x 30	2	8	116	42	5.5	12125.4	16	6.3
SLK10	B.37.09.01.0004	38 x 38	3.5	8	116	86	10.1	22266.7	21	8.3
SLK14	B.37.09.01.0005	45 x 45	5	8	116	152	13.5	29762.4	25	9.8
SLK21	B.37.09.01.0006	55 x 55	7	8	116	296	21.1	46517.5	30	11.8
SLK25	B.37.09.01.0007	61 x 61	9	8	116	416	25.2	55556.5	34	13.4
SLK33	B.37.09.01.0008	69 x 69	11	8	116	621	33	72752.5	38	15
SLK45	B.37.09.01.0009	78 x 78	14	8	116	921	44.6	98326.2	42	16.5
SLK55	B.37.09.01.0010	87 x 87	18	8	116	1305	55	121254	47	18.5
SLK70	B.37.09.01.0011	94.5 x 94.5	22.5	8	116	1505	70.4	155205.4	52	20.5

HIGH PRESSURE LIFTING BAGS / FLAT SHAPED

FLAT LIFTING BAGS

High-pressure flat lifting bags are used for lifting the heaviest loads.
They exert maximum force in a concentrated area, making them ideal when lifting rigid structures in tight places. Flat lifting bags have a flat working surface: they start out flat and remain flat even when fully inflated.

- Flat surface
- Greater contact surface and stabllity
- High lift and high capacity
- Strong manipulation handles
- Cone-shaped protection edges
- Unique anti-slip surface
- EN 13731 Certified
- Extremely Durable
- Thin Design



PRODUCT NAME	PRODUCT CODE	DIMENSIONS	WEIGHT	WORKING PRESSURE		AIR REQUIREMENT	MAX LIFTING CAPACITY		MAX LIFTING HEIGHT		MAX LIFTING CAPACITY & MAX LIFTING HEIGHT	
		cm	kg	bar	psi	l/min	t	pounds	cm	inches	t	pounds
SFB-K7/17	B.37.09.02.0001	55 x 55	7,3	8	116	224	21.1	46517.5	17	6.7	6.7	14771
SFB-K10/17	B.37.09.02.0002	61 x 61	9,2	8	116	350	25.2	55556.5	17	6.7	9.5	20943.9
SFB-K20/17	B.37.09.02.0003	78 x 78	14,5	8	116	520	44.6	98326.2	17	6.7	20.2	44533.4
SFB-K33/17	B.37.09.02.0004	91.5 x 91.5	20,6	8	116	810	64	141096	17	6.7	33.3	80689.2

NEW

PAOLI LIFT

Paoli Pit Stop has designed and developed paoli LIFT, a new range of **ROBUST**, **RELIABLE** and **EASY TO CARRY ON** air-hydraulic jacks to lift race cars of different shapes and different weights.

- Different standard shovels are available for various car models.
- More special/customized shovels are available on demand, by supplying the car's area drawings and pictures.
- Lighter race cars can be lifted by using just No. 2 jacks equipped with bar/paddle shovels, while the heavier race cars can be lifted by using No. 4 jacks equipped with fork shovels that grab the wheels.

CHAMPIONSHIP	CAR MINIMUM WEIGHT (Kg)	DRIVER WEIGHT (Kg)	FUEL WEIGHT (Kg)	FULL WEIGHT (Kg)	LIFTERS NUMBER	WEIGHT EACH LIFTER (Kg)
Formula 1	798	80	83	921	2	460
Formula 2	755	80	94	807	2	403
Formula 3	673	80	94	721	2	360
NASCAR	1497	80	50	1622	4	405
Indycar	740	80	55	832	2	416
Ferrari 488 Challenge	1340	80	95	1502	4	376
Ferrari 296 GT3	1250	80	60	1373	4	343
Formula E	840	80	0	802	2	401
Porsche Carrera Cup Italia	1381	80	75	1445	4	361
FERRARI 488 GT3	1260	80	60	1383	4	346
LMH	1030	80	68	1150	2	575
LMDH	1030	80	68	1150	2	575
GT3 Group	1200	80	-	-	4	320 ÷ 400

BAR SHOVELS
(LIGHTER RACE CARS)

PADDLE SHOVELS
(LIGHTER RACE CARS)

FORK SHOVELS
(HEAVIER RACE CARS)

PRODUCT CODE	DESCRIPTION	WORKING PRESSURE	MAX. PRESSURE	LIFT HEIGHT	MAX. CAPACITY
B.37.05.03.0001	Air Jack Trolley - With bar shovels	7,5 bar	10 bar	**900 mm**	**600 kg**
B.37.05.03.0002	Air Jack Trolley - With paddle shovels	7,5 bar	10 bar	780 mm	**600 kg**
B.37.05.03.0003	Air Jack Trolley - With fork shovels	7,5 bar	10 bar	700 mm	**600 kg**
B.37.05.03.0005	Air Jack Trolley - Without shovels	7,5 bar	10 bar	-	**600 kg**

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ELEPHANT LEG

LL-20 CL

	PRODUCT NAME	PRODUCT CODE	HEIGHT	FOR CYLINDER SIZE	FOR AIRJACK
TWO-STAGE ELEPHANT LEG KRONTEC	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
TWO-STAGE ELEPHANT LEG	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

AIRJACK SAFETY PROP

LL-90 - LL-91

	PRODUCT NAME	PRODUCT CODE	HEIGHT	FOR CYLINDER SIZE	FOR AIRJACK
ONE STAGE KRONTEC	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
ONE STAGE STÄUBLI	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

DPLIFT 40Q

Manual hydraulic trolley jack.

The pump is manually operated by handle movement. The pedal control is used for a quick approach.

- Lightweight and easy to handle.
- With pedal control for a quick approach

PRODUCT CODE	B.37.05.01.0025
CAPACITY	2.2 ton
NET WEIGHT	31 Kg - 68 lb
MAX STROKE	415 mm - 16.3 in
MIN. HEIGHT	80 mm - 3.1 in