

THE X-LIFT BENCH WITH IMPRESSIVE LIFTING HEIGHT

Duo and Quattro:

- Impressive lifting height of 650mm.
- High speed up to 38mm/s.
- Silent operation.
- Lifting force up to 480kg.
- Intuitive handling with flexible position memory.



PROFI X-LIFT QUATTRO


Base for height adjustable X-Lift bench (630 - 1280mm) consisting of:

- 4 telescopic lifts with silent operating spindle drive, durable powder coating in white aluminium. Cross section of lifts: 50 x 80mm. Lifting height: 650mm. Lifting force: max. 4 x 1.200N. Lifting speed: max. 38mm/s.
- Fully synchronized control installed under the bench top with hidden cable run and anticollision function.
- Control element with memory function and digital height indication.
- Solid and nicely shaped sheet steel cantilevers with leveling screws.
- Durable powder coated according to RAL Code.
- Sheet steel stiffener installed between the rear bench legs for perfect cross stability.
- Solid bench frame made of sheet steel with intermediate section and integrated cable tray (200x170mm) with adapter for extensions and integrated brush strip (40mm) for cable access.
- All steel parts durable dissipative powder coated in light grey.
- Bench top to be selected below.




Base for PROFI X-Lift Quattro

41 **T** **BB** 0.800, **F**

T Depth		BB Width		F Extensions	
Standard	ESD 				
0 800mm	6 800mm	08 800mm	15 1500mm	0	not prepared for Extensions
1 900mm	7 900mm	09 900mm	16 1600mm	1	prepared for SINGLE/MULTI
2 1000mm	8 1000mm	10 1000mm	18 1800mm	2	prepared for ENERGY
		12 1200mm	20 2000mm		
		13 1295mm	23 2303mm		

Bench Top for PROFI X-Lift Quattro:

15 **T** **BB** **P** **K** **V** **F**

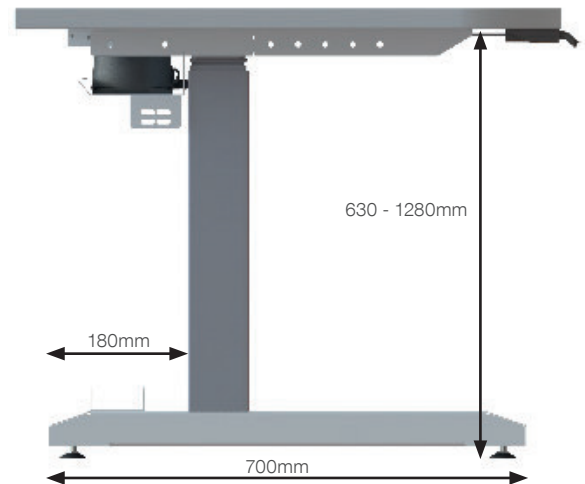
T Depth	BB Width	P Type		K Flap	V Edge	F Extensions
0 800	08 800	0 HPL Surface	7 ESD HPL Surface	1 none	0 PP 3mm	0 no Cutout
1 900	-	1 Office Quality	8 ESD Office Quality	2 with 180°	1 PROFITec	1 for SINGLE/ MULTI
2 1000	23 2303	4 Beech Multiplex 30mm				2 for ENERGY



PROFI X-LIFT DUO

Base for height adjustable X-Lift bench (630 - 1280mm) consisting of:

- 2 telescopic lifts with silent operating spindle drive, durable powder coating in white aluminium.
Cross section of lifts: 60 x 90mm.
Lifting height: 650mm.
Lifting force: max. 2 x 800N.
Lifting speed: max. 38mm/s.
- Fully synchronized control installed under the bench top with hidden cable run and anticollision function (programmable shut-off force in case of collision, with stop and reverse function).
- Control element with memory function (memory of 3 positions) and digital height indication.
- Solid and nicely shaped sheet steel cantilevers with leveling screws. Depth: 700mm.
- Stable H-frame made of sheet steel with integrated cable tray (160 x 95mm) at the rear side. Durable dissipative powder coated in light grey.
- Optionally with cable tray between the cantilevers for extra stability and cable guidance for more benches in a row.
- Please choose bench top on page 039, the bench is supplied completely assembled.



BASE FOR PROFI X-LIFT DUO

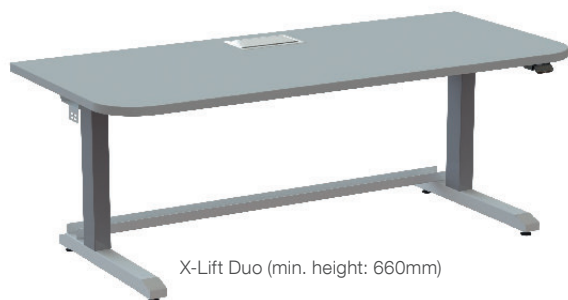
Base for PROFI X-Lift Duo 193. **BB** 0. **A** 01

BB Width

06	600mm	14	1400mm
08	800mm	16	1600mm
10	1000mm	18	1800mm
12	1200mm	20	2000mm

A Type

0	Standard
1	with Cantilever Cable Tray



Note: select bench top individually (max. 900mm deep)

BENCH TOPS IN OFFICE QUALITY

- Melamine resin covered 3-layer chipboard.
- All sides with PP plastic edge.
- Customized dimensions.


ESD Version:



- Volume conductive 3-layer chipboard with conductive HPL layer according to DIN-EN 61340-5-1.

Bench Top in Office Quality 10 **A** .0 **ST** . **F** 00

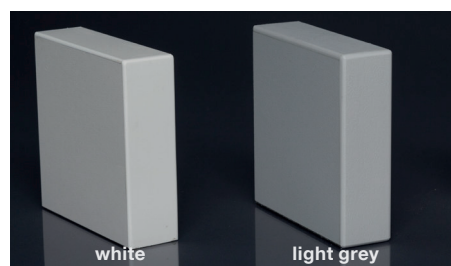
A Version

1	Standard
8	ESD 

ST Thick

08	8mm	5	light grey
19	19mm	8	white
25	25mm	9	beech / maple (non ESD)
00	28mm		

F Color



HIGH PRESSURE LAMINATED BENCH TOPS


- 3-layer chipboard according to DIN 68761. Upper side with 0,8mm high pressure laminate according to DIN 16926 and 53799).
- All sides with 3mm PP plastic edge.
- Thickness: 30mm.

ESD Version:

- Volume conductive 3-layer chipboard with conductive HPL layer according to DIN-EN 61340-5-1.

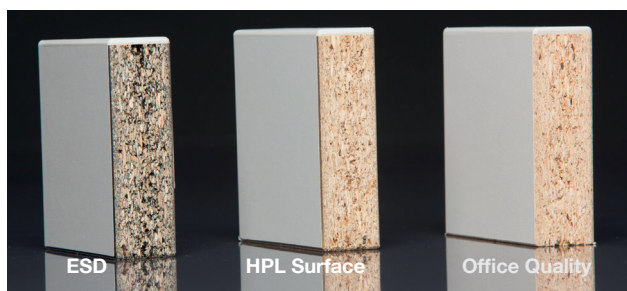
High Pressure Laminated Bench Top 10 **A** .000. **F** 00

A Version

0	Standard
7	ESD 

F Color

5	light grey
8	white
9	maple / beech (not ESD)

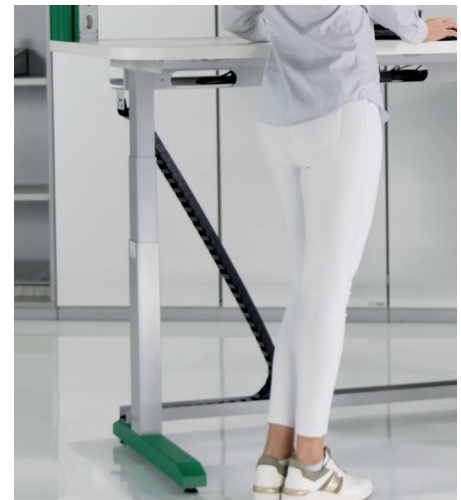


ACCESSORY FOR X-LIFT BENCH

Accessory for X-Lift Bench	
410.005.918	Intuitive Control Element with Position Memory
410.005.909	Programming Software with Cable
419.021.100	Spacer 40mm for Row Configurations
410.003.910	Drag Chain between Cable Tray and Cantilever
410.013.910	Drag Chain to adjacent Bench (Row Configuration)




410.005.918: Option intuitive control element with control app and position memory



410.003.910: Drag chain between cable tray and cantilever

X-LIFT ADAPTER FOR SUSPENDED CONTAINERS

- Lower side of the bench top with thread inserts for the attachment of suspended containers either on right and left side.
- Wooden adapter made of 19mm melamine resin covered chipboard.
- Height: 50mm.

X-Lift Adapter for Suspended Container		43	A	000.	T	80
A Version		T Depth				
1	Standard	5	580mm			
3	ESD 	7	780mm			



PC SUPPORT FOR X-LIFT BENCH

- Two sheet steel parts for the assembly to the lower side of the bench.
- Stepless adjustable in width and stop edge at the rear side.
- Durable light grey powder coated.
- Dimensions: 200 x 500mm (DxH).

PC Support for X-Lift Bench	
491.082.100	for PC Width: 160 - 210mm
491.082.150	for PC Width: 130 - 180mm
491.082.200	for PC Width: 90 - 130mm

