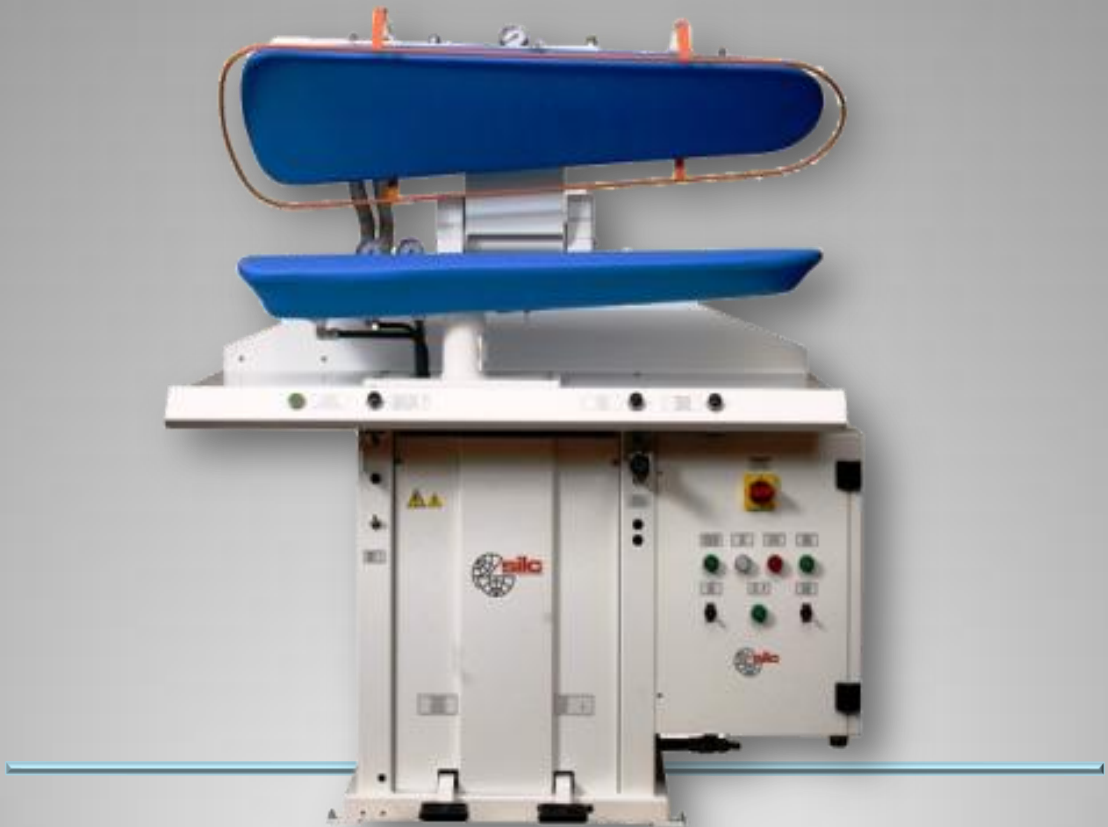


SILC UTILITY PRESSES



Mod. S/EP4 – Pneumatic utility press

ACCESSORIES ON REQUEST:

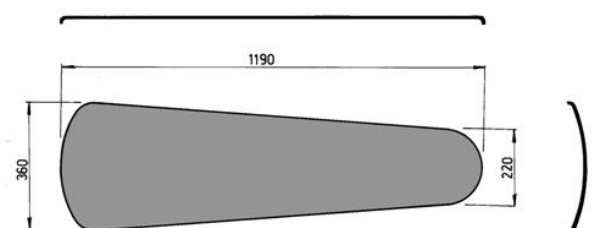
- Electric boiler (capacity 14 lt – power 9 or 12 kW)
- Vacuum group with 0,5 Hp motor
- Twin-cylinder compressor with 2 Hp motor
- Vacuum spotting arm made of stainless steel
- Steam iron group with iron support
- Cold spotting group
- Hot spotting set with steam/air gun
- Steam spotting gun
- Air drying gun
- Safety guard on top buck with closing two push buttons or by pedal
- Polished top buck made of stainless steel
- Automation by timers
- Fabric safe for top buck



Utility press with pneumatic functioning - bucks shape ref. 801.

- Closing of top buck by two push buttons
- Heated, vacuum and steaming lower buck
- Heated and steaming upper buck

Bucks dimensions



Rif. 801

Mod. S/IGP4-V – Pneumatic utility press with steam heated polished top buck

ACCESSORIES ON REQUEST:

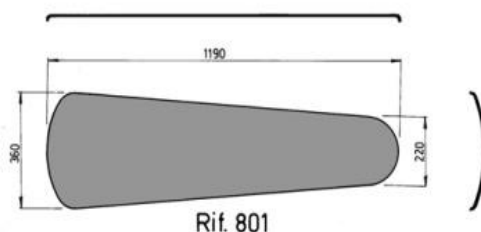
- Electric boiler (capacity 14 lt – power 9 or 12 kW)
- Vacuum group with 0,5 Hp motor
- Twin-cylinder compressor with 2 Hp motor
- Water spray gun with supporting arm
- Vacuum spotting arm made of stainless steel
- Steam spotting gun
- Cold spotting group
- Hot spotting set with steam/air gun
- Additional third timer for steaming on lower buck



Utility press with pneumatic functioning - bucks shape ref. 801.

- Steam heated polished top buck made of stainless steel
- Steam heated, vacuum and steaming lower buck
- Safety guard on top buck with closing by pedal
- Automation by two timers (closing of bucks and vacuum)

Bucks dimensions



Mod. S/IGP4-E – Pneumatic utility press with electric heated polished top buck

ACCESSORIES ON REQUEST:

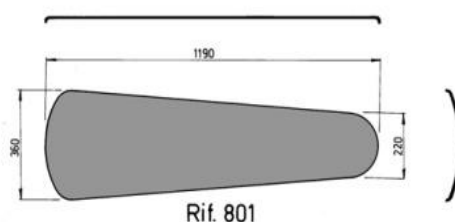
- Kit for steam heating of lower buck
- Kit for electric heating of lower buck
- Vacuum group with 0,5 Hp motor
- Twin-cylinder compressor with 2 Hp motor
- Water spray gun with supporting arm
- Vacuum spotting arm made of stainless steel
- Cold spotting group
- Additional third timer for steaming on lower buck



Utility press with pneumatic functioning - bucks shape ref. 801.

- Electrically heated polished top buck made of stainless steel with thermo-regulator
- Vacuum lower buck
- Safety guard on top buck with closing by pedal
- Automation by two timers (closing of bucks and vacuum)

Bucks dimensions



Mod. S/IP4 – Industrial utility press

ACCESSORIES ON REQUEST:

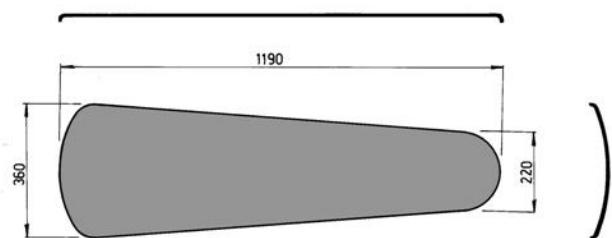
- Electric boiler (capacity 24 lt – power 9 or 12 kW)
- Vacuum group with 0,5 Hp motor
- Twin-cylinder compressor with 2 Hp motor
- Steam iron group with iron support
- Water spray gun with supporting arm
- Automation by timers
- Garment safe on top buck
- Blow on lower buck



Utility industrial press with pneumatic functioning - bucks shape ref. 801.

- Heated, vacuum and steaming lower buck
- Heated and steaming upper buck
- Safety guard on top buck with closing by pedal
- Dual control – “on distance” pressing

Bucks dimensions



Rif. 801

Mod. S/MP4 – Manual utility press

ACCESSORIES ON REQUEST:

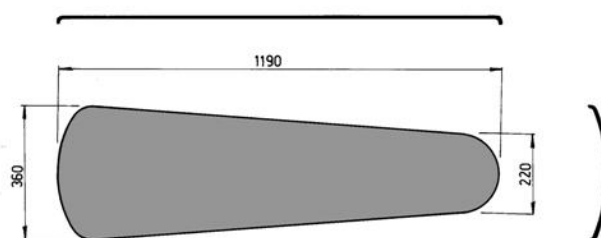
- Electric boiler (capacity 24 lt – power 9 or 12 kW)
- Vacuum group with 0,5 Hp motor
- Vacuum spotting arm made of stainless steel
- Steam iron group with iron support
- Cold spotting group
- Hot spotting set with steam/air gun
- Steam spotting gun
- Air drying gun
- Polished top buck made of stainless steel
- Fabric safe for top buck



Utility press with manual functioning - bucks shape ref. 801.

- Heated, vacuum and steaming lower buck
- Heated and steaming upper buck
- Closing of top buck by means of lever

Bucks dimensions



Rif. 801

Utility presses – Technical details

	S/EP4 w/boiler	S/EP4 w/out boiler	S/IGP4-V w/boiler	S/IGP4-V w/out boiler	S/IGP4-E	S/MP4 w/boiler	S/MP4 w/out boiler
Voltage	400/50/3	230/50/1 400/50/3	400/50/3	230/50/1 400/50/3	400/50/3	400/50/3	230/50/1 400/50/3
Power	10-13 kW	0,5 kW	10-13 kW	0,5 kW	4,6 kW	10-13 kW	0,5 kW
Steam	15-20 kg/h (*)	15-20 kg/h (**)	15-20 kg/h (*)	15-20 kg/h (**)	--	15-20 kg/h (*)	15-20 kg/h (**)
Steam pressure	5 bar	5 bar	5 bar	5 bar	--	5 bar	5 bar
Compressed air	80 l/min	80 l/min	80 l/min	80 l/min	80 l/min	--	--
Compressed air pressure	10 bar	10 bar	10 bar	10 bar	10 bar	--	--
Water	15 l/h	--	15 l/h	--	--	15 l/h	--
Net weight	357 kg	308 kg	342 kg	293 kg	324 kg	370 kg	321 kg

(*) Steam production ; (**) steam consumption



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