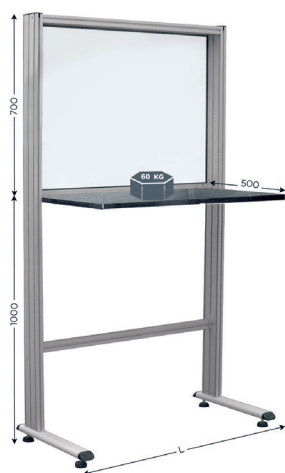


QUALIPOST 650A STAINLESS STEEL

Stainless steel quality control station

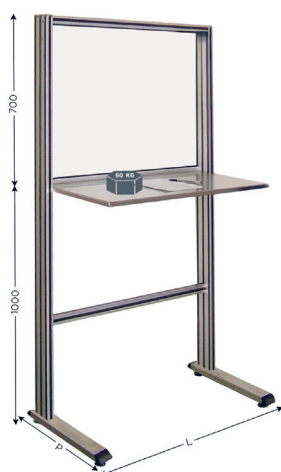


The **STAINLESS STEEL Quality Control Workstation** |QUALIPOST 650A STAINLESS STEEL requires little space, it offers you a new attractive and is an indispensable workstation for the Quality Management in a difficult environment.

The range QUALIPOST stainless valorizes the Quality Image on production sites which are in a difficult environment.

- Solid steel base protected by epoxy paint with grooved, anodised aluminium supports
- Plate stainless (polished, satined) with reinforced boards
- Back panel in white lacquered steel sheet on aluminium structure which facilitates the attaching of accessories
- Allowable load: 60 kg/132.3 lb
- ESD compatible
- STAINLESS STEEL grade used: 304L

CODE	DESIGNATION	LEAD TIME	PACKING
516910	W 620 x D 500 x H 1700 mm / W 24.41 x D 19.69 x H 66.93 inch with stainless steel top	10 days	Premounted
516920	W 964 x D 500 x H 1700 mm / W 37.95 x D 19.69 x H 66.93 inch with stainless steel top	10 days	Premounted
516930	W 1264 x D 500 x H 1700 mm / W 49.76 x D 19.69 x H 66.93 inch with stainless steel top	10 days	Premounted
551356	W 600 mm/23.62 inch - 800 lux - USA standard	5 days	Assembled
551346	LED Lighting Design with Dimmer W 600 mm/23.62 inch average brightness 800 lux European standard	On stock	Assembled
551376	LED Lighting Design with Dimmer W 600 mm/23.62 inch average brightness 800 lux Swiss Standard	On stock	Assembled
551356	LED Lighting Design with Dimmer W 600 mm/23.62 inch average brightness 800 lux USA standard	On stock	Assembled



QUALIPOST 650B STAINLESS STEEL

Stainless steel quality control station

The **stainless steel Quality Control Workstation** |QUALIPOST 650B STAINLESS STEEL valorizes the Quality Image on production sites which are in a difficult environment.

- Stainless base on 4 jacks with anodised aluminium supports.
- Plate stainless (polished, satined) with reinforced boards.
- Back panel in white lacquered steel, sheet with gasket Aluminium structure with slot filling.
- Allowable load: 60 kg/132.3 lb
- ESD compatible
- STAINLESS STEEL grade used: 304L

CODE	DESIGNATION	LEAD TIME	PACKING
516940	W 620 x D 500 x H 1700 mm / W 24.41 x D 19.69 x H 66.93 inch with stainless steel top and legs	10 days	Premounted
516950	W 964 x D 500 x H 1700 mm / W 37.95 x D 19.69 x H 66.93 inch with stainless steel top and legs	10 days	Premounted
516960	W 1264 x D 500 x H 1700 mm / W 49.76 x D 19.69 x H 66.93 inch with stainless steel top and legs	10 days	Premounted
541906	Lower stainless steel shelf W 556 x D 500 mm / W 21.89 x D 19.69 Inch height adjustable	20 days	Premounted
541907	Lower stainless steel shelf W 900 x D 500 mm / W 35.43 x D 19.69 Inch height adjustable	20 days	Premounted
541908	Lower stainless steel shelf W 1200 x D 500 mm / W 47.24 x D 19.69 Inch height adjustable	20 days	Premounted

