

PRIMARY + [T] 4P BENCH

All-in-one. Power, data and elevated service capacity. Ready for whatever comes next.

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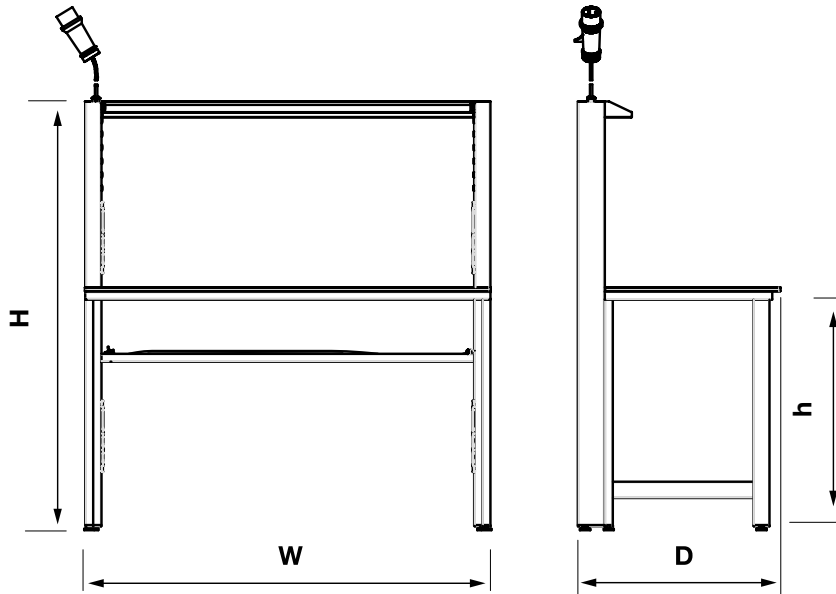


Primary+ [T] 4P

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Scan the QR code to see this product on our website or [click here](#)



W (width, mm)	D (depth, mm)	h (worktop height, mm)	H (column height, mm)
1500	750 / 900	900 / 750	1600 / 1800
1200	750 / 900	900 / 750	1600 / 1800
900	750 / 900	900 / 750	1600 / 1800

Max recommended load - 350 kg

Power supply side can be switched left to right and viceversa. Check **accessories pages to see how** shelves can be added, removed and changed position.

Primary Bench+ [T] 4P can always be built from a Primary Bench by adding the columns attachment and changing the worktop.

- **Gas taps** can be attached to column.
- Some **other options available**.
- In addition, **special accessory attachments can be design and manufactured on demand**.

Main frame fully welded steel, epoxy coated 9010 (check other options) **with M5 nuts below worktop** (back beam) and M6 at back legs for accessories and attachments.

Worktop material on demand. Advised HPL 16 mm high chemical resistance.

Feet, articulated with rubber base.

Bolted (detachable) set of electrical columns main body welded steel, epoxy coated 9010 (check other options).

Electrical setup: 8 power sockets installed (3 each side above worktop, 1 each side below worktop).

Circuit breaker setup on demand.

Data setup on demand, advised to be magnet clip-routed.

Typical connection to ceiling options:

- CE connector plug
- Schuko plug
- UK plug
- Thorsman plug

M8 capped nuts for shelving and accessories, 70x50mm pattern.

Quantity depends on column height.

Shelf back is distanced from column back to allow for hosing, data cabling, or equipment cabling to run from top to worktop level.

HPL
Ceramic
Stainless steel

Some examples of **worktop materials.**

Articulated antislip leveling feet.

Option to connect to wall directly from below worktop instead of top columns available.

(12x) M5 nuts provided below worktop, in pairs distanced 95 mm between axis (distance between pairs depends on bench size).

Main frame built with thin and stylish tubing to maximize leg space and clean spaces.

Most standard outlets available. 8 outlets per workstation: 3 outlets at each side above worktop. 1 outlet at each side below worktop.

Bench can be supplied with a circuit breaker set mounted below worktop at left column (custom setup per project)



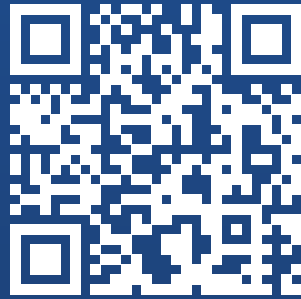
Primary+ [T] can work **in combination** with the **other elements in the Primary System.**

Also, **single column assembly are available and fully working asymmetrical solutions.**



Technical Data Sheets

Visit our
website for
more info



www.ibr-innovasystem.com

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