

2 inspire® 1 YEAR

1. Inspire PowerPro™ Prime Power Supply

The PowerPro™ Prime power supply is the entry level model in this new range of highly robust power supplies from Inspire. The PowerPro™ Prime is ideal for general laboratory use where a smoothed or regulated output is not required.

- Output voltage: 2-14V AC/DC in 2V steps
- Current output: 6A maximum (combined AC/DC)
- Robust ProLock[™] voltage limiter allows the setting of the upper voltage ceiling
- Full wave rectified DC output (unsmoothed and unregulated)
- Resettable short circuit protection
- Additional internal resettable fuse protection for transformer
- Stackable with integrated handles and a detachable IEC mains cable
- Fully CE certified to BS EN 61010
- Dimensions: 25 x 26 x 13cm, 5.5kg

| Code | Pack | Price |
|----------|------|---------|
| ★ PY5010 | Each | £102.79 |



2. Inspire PowerPro™ Regulated Power Supply

The PowerPro™ Regulated power supply is ideal for use with equipment that requires a more refined output than provided by the PowerPro™ Prime. This unit has the protection needed for use in an education environment.

- Output voltage: 2-14V AC and regulated DC in 2V steps
- Current output: 6A maximum (combined AC/DC)
- Robust ProLock™ voltage limiter allows the setting of the upper voltage ceiling
- Regulated DC output with <500mV drop on full load
- Resettable short circuit protection
- Additional internal resettable fuse protection for transformer
- Stackable with integrated handles and a detachable IEC mains cable
- Fully CE certified to BS EN 61010
- Dimensions: 33 x 26 x 13cm, 6.4kg

| Code | Pack | Price |
|--------|------|---------|
| PY5013 | Each | £167.64 |

3. Inspire PowerPro™ Variable 0-15V Power Supply

The PowerPro $^{\mathbb{N}}$ Variable power supply from Inspire is ideal for general laboratory use where a variable output is required.

- Output voltage: 1-15V variable AC/DC
- Current output: 6A maximum (combined AC/DC)
- Robust ProLock™ voltage limiter allows the setting of the upper voltage ceiling
- Full wave rectified DC output (unsmoothed & unregulated)
- Resettable short circuit protection
- Additional internal resettable fuse protection for transformer
- Stackable with integrated ABS handles and a detachable IEC mains cable
- Fully CE certified to BS EN 61010
- Dimensions: 37 x 26 x 13cm, 7.2kg

| Code | Pack | Price | |
|--------|------|---------|--|
| PY5016 | Each | £141.44 | |