5 or 10 TONNE PORTABLE SITE PRESS

ENERPAC.

0



- Hand-held C-frame assembly for simple operation on-site.
- Simple press operation.
- High quality and robust components for a long working life.
- Runs on a domestic 10A 240V AC power outlet.



creating the advantage

5 or 10 TONNE PORTABLE SITE PRESS

Description:

These highly flexible portable nail plate presses are ideal for rectification work on building sites, and pressing plates off the main production line.

The hydraulic pack runs from a standard 240V AC outlet and can be operated by one person.

Operation:

• Press operation is simple. The cylinder ram is extended with single push button pendant control, and the cylinder retracts automatically when the button is released.



Specifications:

5 Tonne press details:

- 5 tonne pressing force.
- 90 x 90mm pressing platens. Larger plates can be pressed in several 'bites'.
- Plate magnets for top and bottom platens.
- Power requirements 10A 240V AC outlet.
- Hand-held C-frame assembly weighs 11.3kg.
- 140mm maximum horizontal reach for pressing.
- Standard 6 metre hose with quick connect fitting and control pendant length. Other hose lengths up to 15 metres available.
- One person operation.

10 Tonne press details:

- 10 tonne pressing force.
- 100 x 100mm pressing platens. Larger plates can be pressed in several 'bites'.
- Plate magnets for top and bottom platens.
- Power requirements 10A 240V AC outlet.
- Hand-held C-frame assembly weighs 26kg.
- 202mm maximum horizontal reach for pressing.
- Standard 6 metre hose with quick connect fitting and control pendant length. Other hose lengths up to 15 metres available.

MiTek Australia Ltd.

ABN 98 004 564 587 46 Monash Drive Dandenong Sth Victoria 3975 Australia **Telephone** 03 8795 8888 **Facsimile** 03 9702 9464 **Web site** www.mitek.com.au New South Wales 02 8525 8000 Queensland 07 3268 1666 South Australia 08 8234 1326 Western Australia 08 9411 2845 New Zealand 09 274 7109 Malaysia 603 3176 7473

