

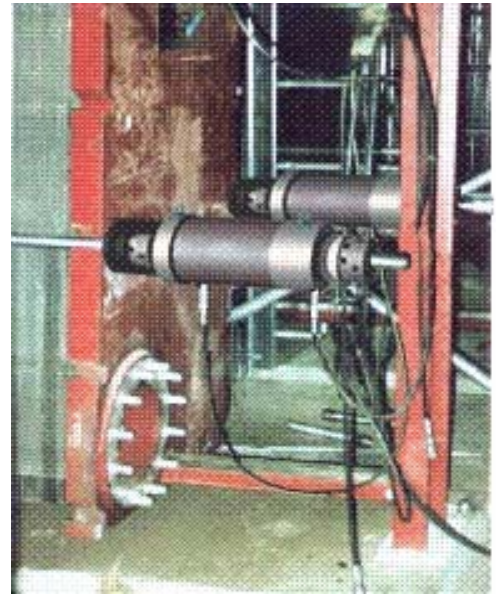
FastaJac

FastaJac

Use of Technofast FastaJac saves production, labour and maintenance costs for manufacturers of plate heat exchangers.

The use of a lightweight hollow cylinder jack in conjunction with the patented 'Tri Nut' allows the compression of plates to be carried out evenly, squarely and efficiently. The hydraulic cylinders simultaneously compress the plates.

The Tri Nut is designed to fit over the major diameter of the thread until it engages into its spherical seat. This closes the nut onto the thread and the nut is screwed home as normal. This facilitates speedy fitting and removal of the tools—removing the need for 'running down' the nuts over the full length of the thread.



Applications

- Plate Heat Exchangers
- Cable Tensioning

Quickly Adjustable



Use of varying sizes of Tri Nuts gives great flexibility to the tools.

They are easily positioned and quickly engaged in seconds.

Even compression of the plates is guaranteed. As is fast removal and repositioning.



The Patented 'Tri Nut' allows the compression of plates to be carried out evenly, squarely and efficiently. The hydraulic cylinders simultaneously compress the plates.

Benefits:

- **Fast**
- **Simple**
- **Accurate**
- **Safe**



technofast
precision engineered solutions

Technofast
Industries
667 Boundary Road,
Richlands 4077
Brisbane Australia

Tel: +61 7 33751431
Fax: +61 7 33759094
sales@technofast.com
www.technofast.com

FastaJac

FastaJac Specifications

Model #	Max Size Thread
SHCI100	1"
SHCI104	1-1/4"
SHCI108	1-1/2"
SHCI110	1-5/8"
SHCI112	1-3/4"
SHCI114	1-5/8"
SHCI200	2"
SHCM16	M16
SHCM18	M18
SHCM20	M20
SHCM22	M22
SHCM24	M24
SHCM27	M27
SHCM30	M30
SHCM33	M33
SHCM36	M36
SHCM39	M39
SHCM42	M42
SHCM45	M45
SHCM48	M48

- FastaJacs are designed specifically for the application.



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