



Mk8c BOOM TRUSS PRESS

I TRUSS FABRICATION EQUIPMENT

- The MiTek Mk8c is a versatile truss manufacturing press mounted on an I beam with 'C' clamp hydraulic press
- The walk-through jig makes unloading of trusses easy and safe
- The Easy-Maglock non electro-magnetic pedestals on a steel floor gives the perfect ergonomic platform on which to make trusses. No more electric cables
- With new start-stop system



TECHNICAL INFORMATION

Mk8c BOOM TRUSS PRESS

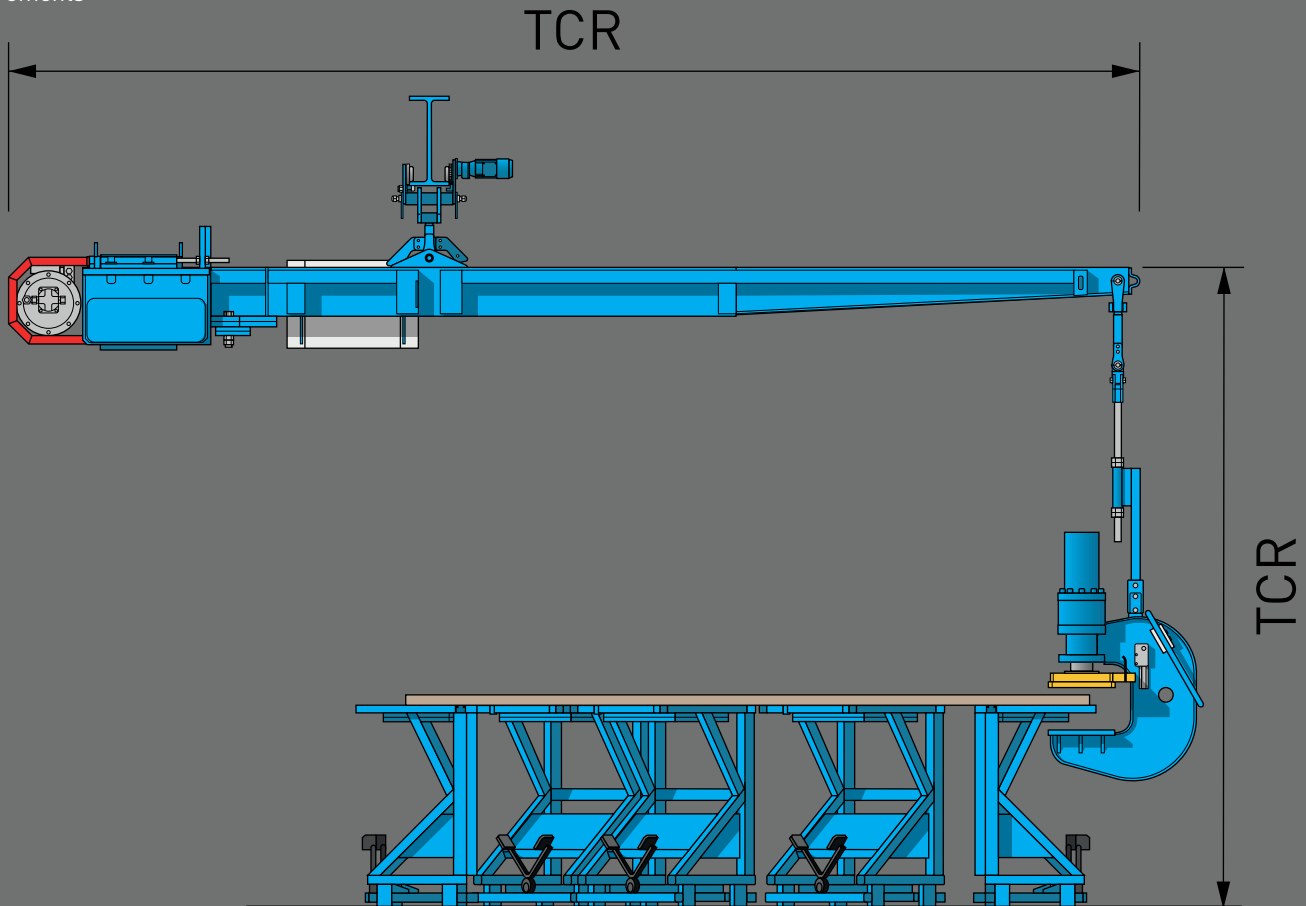
WITH EASY-MAGLOCK PEDESTALS & FLEXIBLE SETUP

TECHNICAL DATA

Complete standard system includes MK8c press on a boom mounted on an overhead I beam (I beam supplied by the customer), 12 or 15 Easy-Maglock Magnetic Pedestals, and steel deck with bump rail. Can be used with MiTek Virtek laser system.

Press tonnage:	30 tons
Electric motor:	7.5Kw 400V; 50 Hz; 1,460 RPM
Boom dimension:	To suit customer needs
Shipping weight of press:	Approximately 1500kg
Movement: Truss size:	Press is self-propelled by push button controls Trusses up to 4.5m overall height and no limit on span
Easy-Maglock pedestal:	Welded box section with rugged Halfen channel tops and foot operated permanent magnet locking

*TCR: To customer requirements



For more information contact:

David Thomas - Head of Machinery

Email: DThomas@MiTek.co.uk

Mobile: 07831 416 586

Tim Garner - Sales & Marketing Director

Email: TGarner@MiTek.co.uk

Mobile: 07814 534 932