





800 SERIES

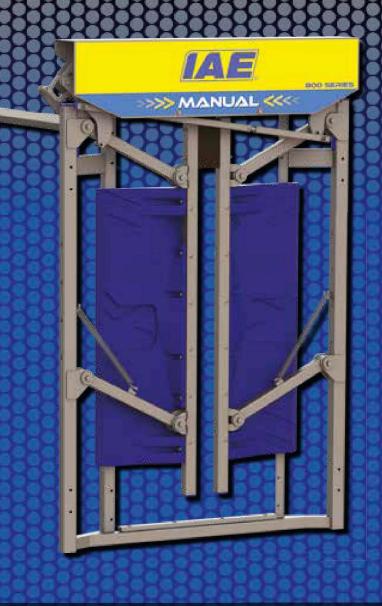
MANUAL SQUEEZE YOKE

Where it stops it locks. Decades of experience have resulted in what we believe to be the perfect yoke. The spring balanced mechanism is operated with minimal effort, meaning reduced handler fatigue and significant efficiency gains. Unlike traditional yoke designs the friction lock scissor yoke does not require width pre-setting and will catch and hold cattle with a neck width anywhere between 100mm and 760mm, which means that whatever cattle you have in the race you can be confident that you'll catch them.

The bespoke molded yoke baffles safely guide cattle, reduce leg and head traps and in combination with our unique Acoustic Dampening Points (ADP) help to provide a quiet, low stress environment for you and your herd.

For ultimate flexibility, the yoke can be operated anywhere along the length of the crush, which is supplied as a right-hand unit but can be converted to left hand operation quickly and easily.

- Ergonomic lever operation anywhere along the length of the crush
- Where it stops it locks; releasing the operating lever locks the yoke
- No pre-setting required; cattle of all size can easily be handled
- Lightweight yet tough polymer baffles are easily accelerated to ensure fast yoking and a safe environment for cattle and handlers
- Operation can easily be changed from right to left hand to suit on site requirements
- Solid pivot points and heavy-duty construction for longevity and stopping power
- Optional front gate for horned animals



AUTOMATIC SQUEEZE YOKE

We have revolutionised the self-locking yoke with our patented one touch reset system. Including permanently synchronized doors, the fully baffled yoke is guaranteed to ensure effective capture even when the load distribution is uneven.

The yoke has seven pre-set widths allowing for a large range of cattle sizes to be catered for and can be set up left or right hand. Acoustic Dampening Points (ADP) integrated into the mechanism significantly help to dampen vibrations and reduce noise.

- Patented one touch yoke reset allows all operations to be carried out intuitively with one handle
- Unique gear synchronized yoke doors ensure effective locking even with uneven cattle load distribution
- Full length baffled yoke features full length straight bars to reduce the risk of choking if an animal goes down and eradicate leg traps
- Integral ADPs to reduce noise
- 7 Width settings from 100mm to 240mm to suit a wide range of cattle



800 SERIES SQUEEZE BODY

Compatible with both of our premium 800 Series Yokes the Squeeze Body is the pinnacle of IAE crush body design; containing 77 Acoustic Dampening Points (ADP) it's the quietest body IAE have ever produced. The ergonomic, lever operated manual squeeze mechanism has an operating range between 285mm and 760mm, designed to calmly and safely restrain cattle. The friction break immediately locks the width of the body when the operating lever is released regardless of inward or outward movement. TB access doors are fitted as standard to both sides of the body and fully baffled yoke doors help to reduce the animals peripheral vision when in the working zone, making vet treatments safer for both handler and cattle.

The sleek squeeze mechanism means that you'll still get great access to the animals flanks, with 4 fully opening quarter doors and a removable quick release cross bar. A 10mm thick, deep profile rubber floor gives excellent grip, even in wet conditions to give cattle stability, confidence and reduce noise.

- > Ergonomic squeeze to safely restrain a range of cattle sizes
- Where it stops it locks squeeze technology
- 77 ADPs to give a quiet, calm handling experience for handler and cattle
- > 10mm thick, deep profile floor
- > TB Access doors
- Ratchet backing up bar
- Full access doors
- Integrated lifting and load bar points as standard
- Compatible with sliding gate or extension
- Compatible with foot trimming kit





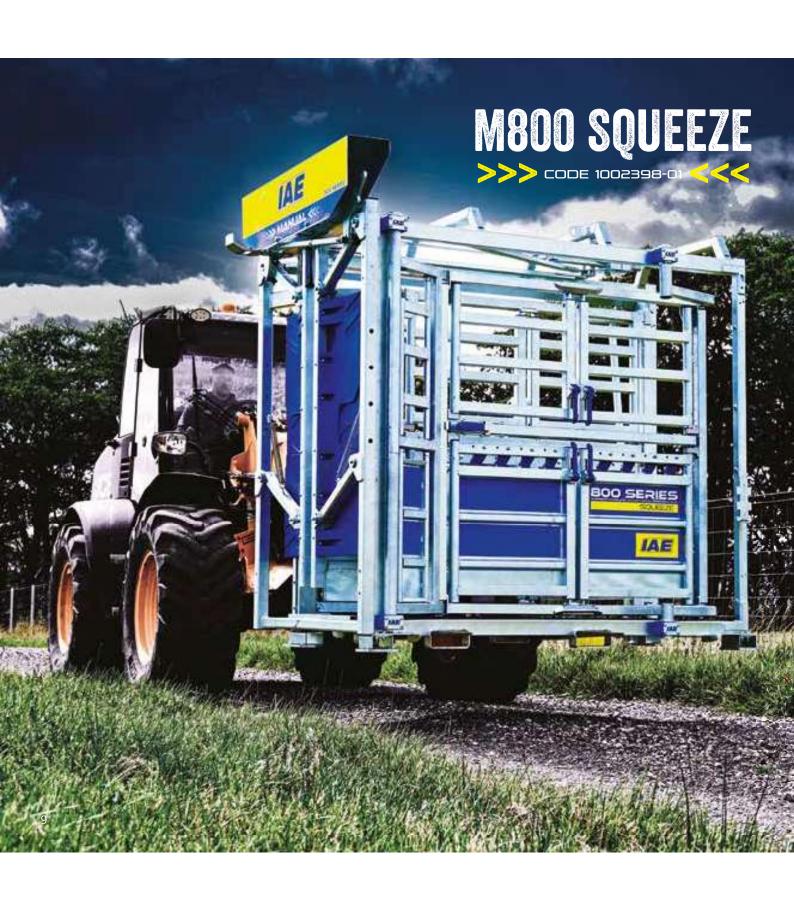
800 SERIESFULL ACCESS BODY

Compatible with both of our premium 800 Series Yokes the Full Access Body takes Suckler bodies to the next level. Where access is paramount and a squeeze mechanism is not required it is ideal for suckling calves, weighing, TB testing and a range of general procedures. Containing 68 Acoustic Dampening Points (ADP) for serious noise reduction, the full access design has four access doors per side and a quick release cross bar for handler safety. The body has been widened to 760mm and the internal height has been increased to over 1900mm giving space for the largest of cattle. TB access doors are fitted as standard to both sides of the body and fully baffled yoke doors help to reduce the animal's peripheral vision when in the working zone, making vet treatments safer for both handler and cattle. A 10mm thick, deep profile rubber floor gives excellent grip, even in wet conditions to give cattle stability, confidence and reduce noise.

- Superior access to the cattle's flanks
- 68 ADPs to give a quiet, calm handling experience for handler and cattle
- > 10mm thick, deep profile floor
- > TB Access doors
- Ratchet backing up bar
- > Full access doors
- > Integrated lifting and load bar points as standard
- > Compatible with sliding gate or extension
- Compatible with foot trimming kit

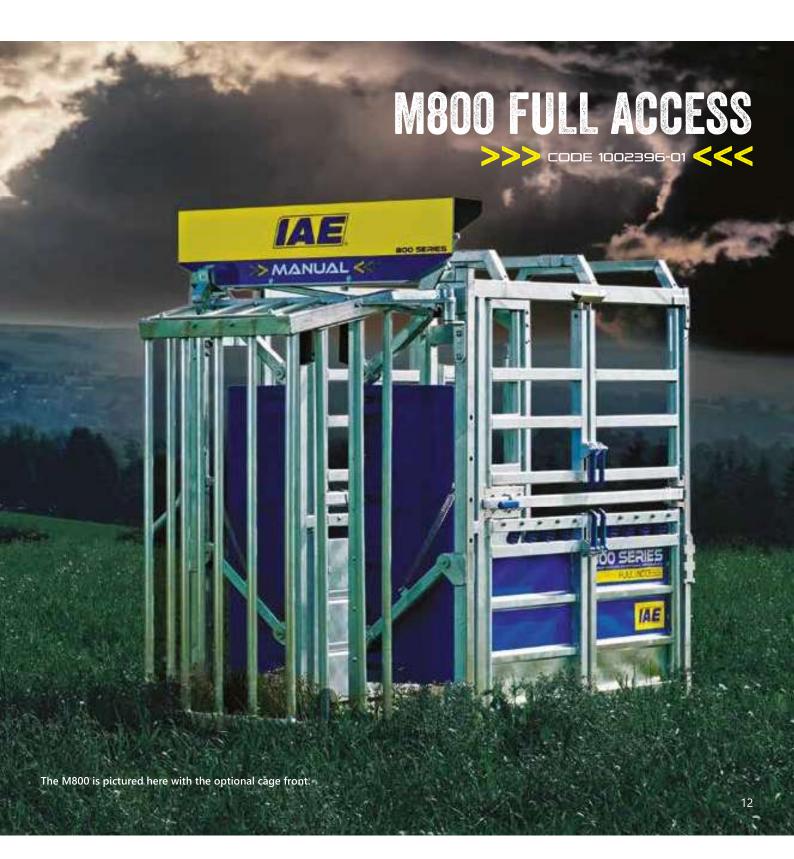


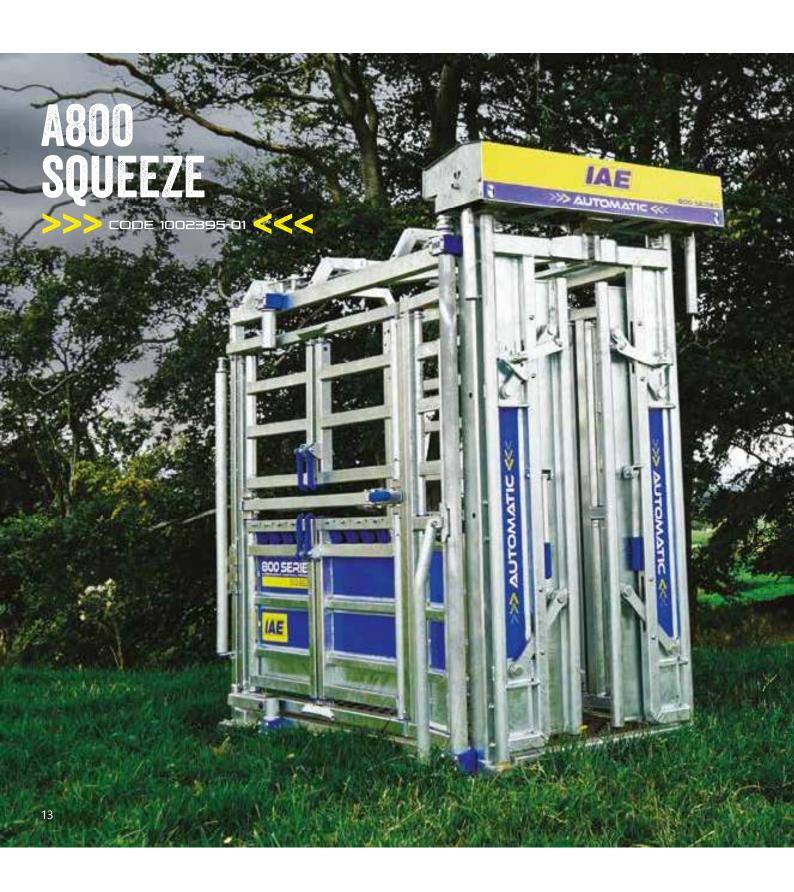






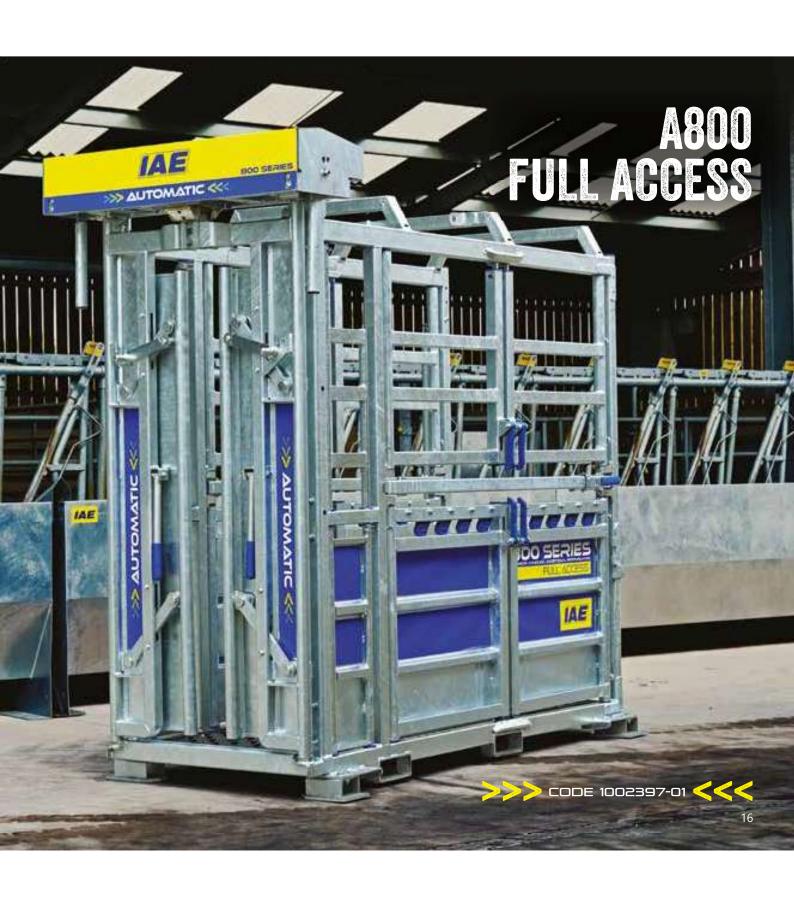
















MK 4.5 SUPERSCOOP®



The Superscoop® 4.5 is an essential addition to any cattle crush as it stabilises and restricts the side to side movement of the animals head, making tasks such as bolus delivery and ear tagging effortless. The Superscoop® also offers increased safety for both the animal and the operator, which is paramount. Our latest design includes a positive unidirectional lock and locking position for the scoop arm at rest. This is crucial for preventing accidental damage when not in use. In addition to this key upgrade, the internal components have also been up-graded to improve the reliability and longevity of the product.

∧800 SCOOP FITTING KIT

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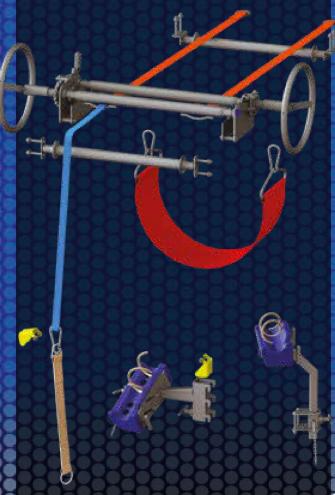
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FOOT TRIMMING KIT



The foot trim kit features a belly band winch to provide support for the animal whilst hooves are being trimmed and a leg lifting winch to allow safe, easy lifting of front and rear legs. Molded plastic foot blocks ensure a secure, supportive platform for safely trimming hooves. Supplied with all required fittings and straps. The foot trim kit can also be used in conjunction with the Rear Sliding Gate and Cattle Crush Extension.





OPTIONAL EXTRAS

LOAD BAR

Bolted directly to the crush at pre welded mounting points, load bars are an essential tool for monitoring the performance of your cattle, when combined with a compatible weigh head everything from DLWG, condition scoring and treatment history can be managed in one place.



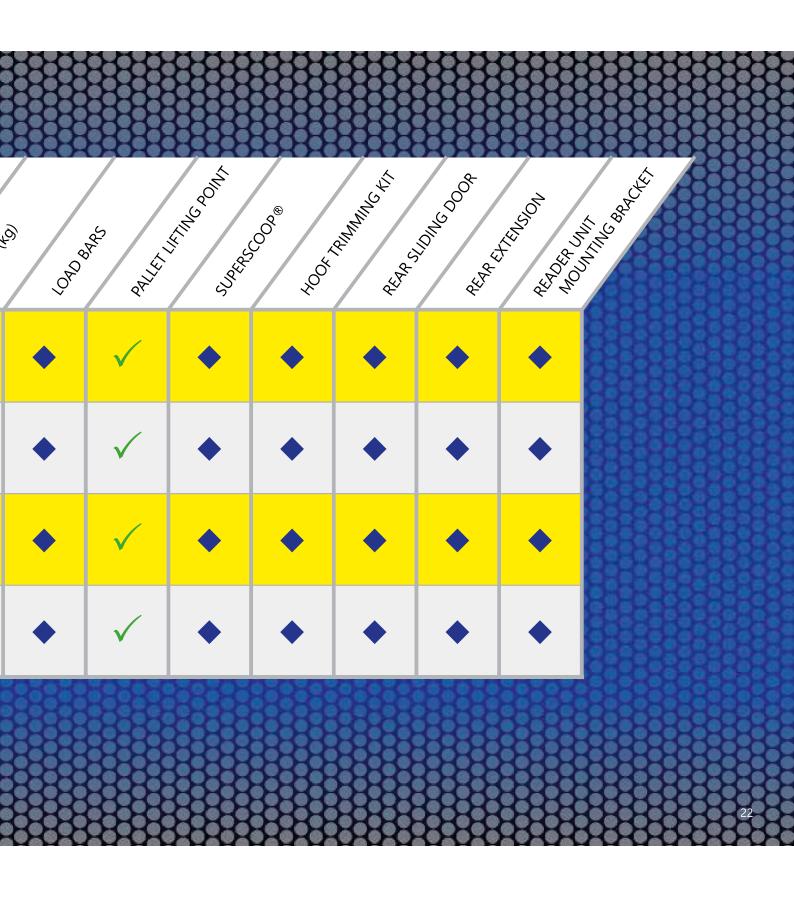


STERNUM BAR

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Quickly fitted using 6 bolts, the Sternum Bar prevents cattle from going down in the crush. To prevent leg traps, the bar features a fully welded inset sheet. Not suitable for use with young stock.







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AE reserve the right to alter design and specification without prior notice