

triton Product Specification Sheet

Superjaws

SJA200



Features

- Powerful 1 tonne clamping force – apply as much or as little clamping pressure as you require.
- Reversible jaw enables clamping of workpieces up to 956mm (37 1/2”).
- Foot operated clamping, frees up your hands for full control of the job.
- Extra wide tripod base ensures maximum stability, even with oversized objects.
- Robust, all-steel construction with powdercoat finish for long-lasting operation.
- Tough polyurethane jaw facings provide maximum hold without damaging your work.
- Stand-alone design allows 360 degrees access to the work.
- Moving jaw enables instant jaw adjustments through the full clamping range.
- Large foot plates can be held down to prevent tipping when working with over-balanced jobs.
- Progressive jaw advancement enables use as a press or work clamping.
- Lock / release switch allows fast, trouble-free release of the jaws.
- Folds down for storage and transport – rear leg acts as convenient carrying handle.
- Fully assembled – ready to go, straight from the box.

Specifications

MAX. CLAMPING / PRESSING RANGE:	956mm (37 1/2”)
MAX. CLAMPING / PRESSING FORCE:	1,000kg (1 tonne)
CLAMPING / PRESSING METHOD:	Foot operated
JAWS:	Urethane (standard) Log & Pole Gripping Jaws (optional) - SJA460 Cast Engineers Jaws (optional) - SJA470
MAX. LOAD:	100kg (220lb) approx.
FOLDING TIME:	20 seconds approx.
WEIGHT:	16.5kg (36.4lb) approx.
FOLDED SIZE:	275 x 775 x 295mm (10 ⁷ / ₈ x 30 ¹ / ₂ x 11 ³⁹ / ₆₄ ”)
STANDING SIZE:	980 x 1000 x 860mm (38 ³⁷ / ₆₄ ” x 39 ⁴⁹ / ₆₄ ” x 33 ²⁷ / ₃₂ ”)