



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

FRAMEMASTER TS750P BY RAMSET



SKU	Option	Part #	Price
8723390		TS750P	\$762

Model	
Type	Powder Actuated Framing Tool
SKU	8723390
Part Number	TS750P
Brand	Ramset
Dimensions	
Product Weight (Net Weight)	2.5 kg
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



The Ramset™ FrameMaster™ TS750P is the timber framing expert. A power adjustable tool designed for fixing timber framing to concrete and general repetitive work. **Features:**

- Fast “ 10 shot strip feed with automatic advance
- Optimum fixing “ positive power adjustment ensures consistent performance
- Power “ adjustable for use with steel or concrete
- Minimal maintenance “ easy to dismantle & clean to reduce downtime
- Long Life “ long life piston & buffer

Specifications:

Weight	2.5kg
Impact Force	300J
Fixing Capacity:	
Timber to Concrete	60mm
Timber to Steel	50mm
Metal to Concrete	3mm
Metal to Steel	3mm
Pin Capacity	up to 85mm
Overall Length	380mm
Substrates	Concrete, Steel, Masonary

Standard Accessories:

Kit includes: FrameMaster™ tool high impact carry case safety glasses maintenance kit and instruction manual.

Applications: Standard Operating Procedure Always read and understand the instruction manual before attempting to operate a Ramset™ powder actuated tool. Ramset™ also recommends users obtain personal instruction and training from a Ramset™ representative. 1.First cycle the tool and insert the power load strip. 2.Insert the correct fastener, (without compressing the front of the tool). 3.The tool should then be compressed against the work surface. (Making sure



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

that the tool is perpendicular to the work surface). 4.Once
the tool is compressed the trigger is actuated and the
fastener is driven through the material being fastened into
the substrate.