

THOMPSON MK6 SUPERCUT BANDSAW

THOMPSON MK6 SUPERCUT BANDSAWS are renowned for their **HIGH QUALITY CONSTRUCTION AND PERFORMANCE**. They are designed to offer **SUPERIOR Low MAINTENANCE** operation in processing plants, supermarkets and butcher shops. With quiet operations and **ATTRACTIVE** appearance, they are "ideally" suited to a prominent position in shop fronts where they are exposed to the public.

PERFORMANCE

The blade speed and efficient design of the Thompson Mk6 Supercut Bandsaw significantly improves the cutting action.

- 1960m/min (6450 ft/min).
- Cleaner cut, less bone dust on product.
- Portion cutting is straight and accurate.
- Blade does not wander.
- Cuts through frozen product (blocks) effortlessly.
- Increases cutting efficiency. (Greater production in less time.)

SAFETY - A PRIORITY NOT A COMPROMISE

The Thompson Mk6 Supercut Bandsaw offers safety features that maximise safety to the operator and other persons in close vicinity.

Work Place Safety is a necessity that should not be compromised.

Foot Controlled stop kick switches enable the bandsaw to be stopped safely when the operator's hands are full.

Limit switches on doors, blade guard and tilt-up table ensure that during and after cleaning operations the bandsaw cannot be accidentally started, ie. if the doors and table are not closed or the blade guard not refitted.

Bandsaw Blades cannot be dislodged from purpose designed wheels again eliminating possibility of operator injury.

BRAKE

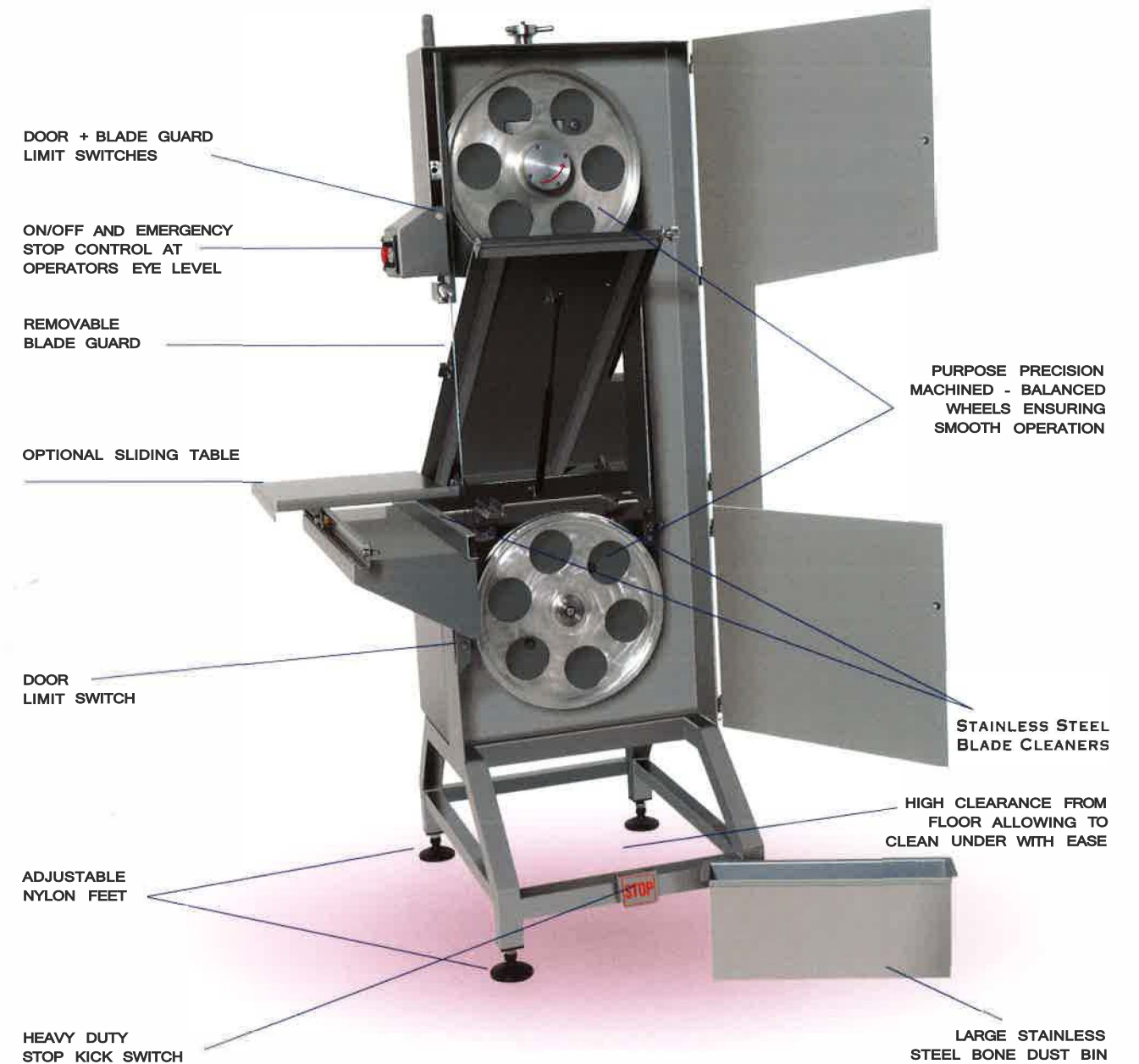
When the Bandsaw has been turned off the blade ceases to circulate (approximately 2 seconds), thereby eliminating the possibility of accidents caused through blade run on.



THOMPSON MK6 SUPERCUT BANDSAW

INTERNATIONALLY ACCLAIMED FOR
DESIGN, QUALITY AND PERFORMANCE

HEAVY DUTY STAINLESS STEEL CONSTRUCTION



Phone (08) 8417 6000
Fax (08) 8417 6001

www.mblsa.com.au
Email orders@mblsa.com.au

SENIOR SUPERCUT BANDSAW SPECIFICATIONS

OVERALL HEIGHT:	1950 mm	BLADE LENGTH:	3290 mm (10' 9 1/2')
TABLE SIZE:	890 x 930 mm	BLADE WIDTH:	16 mm
CUTTING HEIGHT MAXIMUM:	440 mm	BLADE SPEED:	1960 m/min (6450 ft/min)
CLIPPING WIDTH:	400 mm	DRIVE:	4 Kw (5.5 hp) 4 pole (3 phase)
FLOOR AREA (DOOR CLOSED):	890x980 mm	SHIPPING WEIGHT:	310 kg
FLOOR TO TABLE:	960 mm	SHIPPING SIZE:	1020 x 1020 x 2100 mm
POWER SUPPLY (STD):	Recommended, 20 Amp Circuit	POWER SUPPLY (with brake):	Recommended, 20 Amp Circuit with curve 1 circuit breaker
STARTING CURRENT:	45 Amp	RUN CURRENT:	3.4Arnp

Technical data is to be used as a guide only and is subject to change without notice.

JUNIOR SUPERCUT BANDSAW SPECIFICATIONS

OVERALL HEIGHT:	1780 mm	BLADE LENGTH:	2815 mm (9' 2 1/2')
TABLE SIZE:	750 X 800 mm	BLADE WIDTH:	16 mm
CUTTING HEIGHT MAXIMUM:	400 mm	BLADE SPEED:	1600 m/min (5300 ft/min)
CLIPPING WIDTH:	290 mm	DRIVE:	2.2 Kw (3 hp) 4 pole (3 phase)
FLOOR AREA (DOOR CLOSED):	750 X 850 mm	SHIPPING WEIGHT:	260kg
FLOOR TO TABLE:	850 mm	SHIPPING SIZE:	940 x 870 x 1750 mm
POWER SUPPLY (STD):	Recommended, 20 Amp Circuit	POWER SUPPLY (with brake):	Recommended, 20 Amp Circuit with curve 1 circuit breaker
STARTING CURRENT:	22 Amp	RUN CURRENT:	21 Amp

Technical data is to be used as a guide only and is subject to change without notice.

THOMPSON MK6 SUPERCUT BANDSAW

CONSTRUCTION

The Thompson Mk6 Supercut Bandsaws are constructed from Heavy Duty Stainless Steel. The tables are made to withstand continuous pounding "from product".

The flywheels are made from mehanite steel and machined so that the teeth of the bandsaw blade do not contact the wheel surfaces. They are also designed to ensure bandsaw blades cannot be dislodged from the wheel surfaces.

OPERATING

Start / Stop controls are located at the front of the machine at eye level for quick and easy access.

The blade tension assembly automatically adjusts the blade to a factory preset tension.

The direct drive system eliminates the requirement for belt adjustments or replacement whilst ensuring positive and constant blade speed.

A powerful 4kw (5.5 hp) motor ensures a continuous smooth cutting operation through all products fresh or frozen.

CLEANING

The high quality construction of the bandsaw ensures cleaning is expedient and thorough providing maximum hygiene.

OUTSTANDING FEATURES

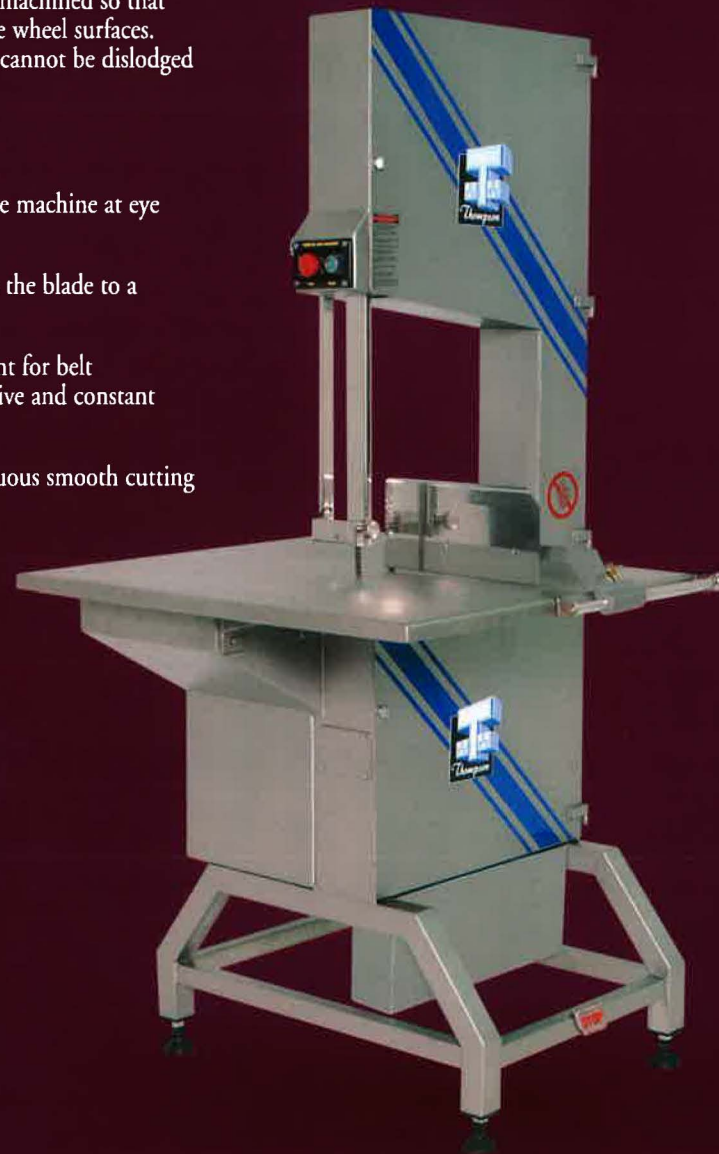
- Blade speed 1960 m/min (6450 ft/min).
- Less bone dust on cut finished product.
- Increased cutting efficiency.

RECOMMENDED OPTIONS

- Heavy duty stop kick switch.
- Brake with 2 second stopping capability.
- Door, table and blade guard sensors.

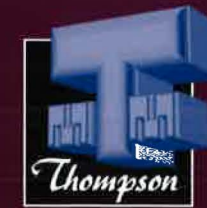
OPTIONS

- Sliding table with stainless steel rollers.
- Stainless steel flywheels.



THOMPSON MEAT MACHINERY
Also Trading as E.L. Sammon & CO.

134 MAGNESIUM DRIVE, CRESTMEAD BRISBANE, QLD AUSTRALIA 4132
PHONE 0011 61 (07) 3803 6643 — FAX 0011 61 (07) 3803 6635



THOMPSON MEAT MACHINERY

Mk6 Supercut Bandsaw



LEADING MANUFACTURERS OF MEAT PROCESSING MACHINERY