



Your Partner in Innovation



**Quality
Metal
Working
Machinery**

Complete
Machine Tools





Sourcing of Machinery

When a machine is not off the shelf and a bit obscure, Complete Machine Tools has the right contacts and knowledge to source these machines from around the world.

Who we are

Complete Machine Tools have origins dating back to 1979 where the company was based in South Africa under the name of VS Machine Tool Centre. In 1998 Complete Machine Tools was setup in Australia and set down its roots in Queensland where it has been operating since.

Technology

At Complete Machine Tools we believe that the only way forward is to embrace the technology that's available in the world today. This belief is applied to both the machines we sell and the systems we use in house. In 2016 an ERP system was implemented allowing a complete view of financials, sales, purchasing, stock management, project management and service all in a single software package.

Spare Parts

Spare parts are also a crucial consideration when purchasing machinery. At Complete Machine Tools we stock a wide range of spare parts for all our machines which means your machine downtime will be minimal if something goes wrong. With our dedicated service and repair division and the wide range of spare parts kept in stock you can feel confident you are making the right choice.



Pre-Delivery Checks

All machines are thoroughly tested and checked prior to dispatch so you have assurance that the machine will be ready to go once you receive it.

After Sales

After sales support is critical when purchasing machinery. We understand how important it is to have your machine back up and running when a machine breaks down. That is why Complete Machine Tools has its own dedicated service and repair division for fast and reliable maintenance of your machinery. We go to all lengths to fix your machine; regardless of where you are in Australia. We offer servicing in all states for your peace of mind.



Office | Showroom

In 1998 Complete Machine Tools set up shop in Salisbury, Qld and stayed there till 2013. In 2012 a piece of land was purchased in Seventeen Mile Rocks, Qld and building was commenced shortly after. In 2013 Complete Machine Tools relocated to its purpose-built premises where it is now located.

MACHINERY FOR ALL ASPECTS OF METAL WORKING



INDUSTRIES SERVICED:
Engineering
Sheetmetal
Fabrication
Steel Merchants
HVAC



NEW EVERISING FULLY AUTOMATIC MITRE CUTTING BANDSAW

MODEL:

S-6235HANC



Please be aware that all pictures used in this quote are examples for your own convenience, effective configurations may vary.

SPECIFICATIONS

Dia. round bar capacity	350 mm
Dia. round bar capacity at 45°	350 mm
Dia. round bar capacity at 60°	300 mm
Square bar capacity	350 H x 620 W
Square bar capacity at 45°	350 H x 420 W
Square bar capacity at 60°	350 H x 290 W
Blade drive motor	5 HP
Hydraulic pump motor	1 HP
Coolant pump motor	1/8 HP
Table height	830 mm
Blade size	4900 L x 34 W x 1.1 mm
Dimensions	4530 mm x 2100 mm
Machine weight	2200 kg

FEATURES

- Electronic digital readout for angle.
- NC Touch screen control.
- Hydraulically controlled dual vice clamping system (full stroke cylinders).
- Shuttle type automatic feed.
- Roller bearing / carbide blade guide system.
- 0 ~ 60 degrees / 0 ~ 45 degrees bi – directional angle swivel with scale indicator
- Pre-set cut counter with shut off.
- Automatic work height control and rapid approach.
- Infinitely variable speed controlled by inverter.
- Power driven blade brush.
- PLC control.
- Free standing control panel with wheels.
- Automatic chip conveyor.
- Bundle cutting vices.
- Safety gates around movable parts.
- Down feed speed regulated by hydraulic control valve.
- Idler wheel motion detector with blade stalling and breakage shut off.
- Flushing hose.
- Multiple indexing (9 times).
- Work light.
- Free standing roller stock table 2m long.
- One bi – metal saw blade.
- One set of tools and toolbox.
- Full stroke vice clamping (2 step).
- Out-of-stock shut off .
- Roller bearing carbide blade guide system with hydraulic clamps.
- Automatic trim cut detection of the material end function (only at 90 degrees).
- Automatic Retracting of rear vice after cutting to protect the saw blade teeth.
- Laser light for accurate single cut measurements.
- Hour counter for blade usage recording.