

QUOTATION

on

ANDERSON CNC ROUTER

MODEL: STRATOS PRO XL

equipped with

1 x 10 HP ANDI HSK 63 (Air Cooled) Router Head

with

1x 10-Tool Carousel with fast servo drive

1x 5+5 spindle boring block

Model : STRATOS/PRO XL



Basic Specifications

1. Working table :

- 3,700 x 2,100 mm



2. Working stroke :

- X : 3,900 mm
- Y : 2,750 mm
- Z : 350 mm

3. Speed :

- RT :
 - X : 80M/Min.
 - Y : 45M/Min.
 - Z : 30 M/Min.



- Feed rate: 24 M/min.

4. *Spindle :*

- One x 10 Hp Andi HSK-63F
- 24,000rpm
- One 10-tool carousel.
- FANUC servo drive



5. *Boring Block :*

- One Boring block (5 x 5 vertical drilling)
- No horizontal (this is option)
- The distance between spindles is fixed.



6. *Controller :*

ANDI-FANUC 0i Controller + PC front end

- The length of program memory is 320M (128KB)
- PC front end feature :
 - PC hardware will be provided by



Anderson.

- OS system : WINDOWS XP
- LCD monitor
- RAM : 256kb
- CD ROM
- Serial port
- USB

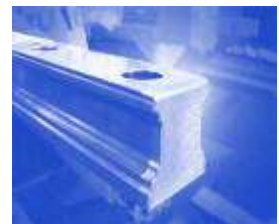
7. *Clamping system :*

- Vacuum pump : 3 x 250CBM
Power----- 10 HP
Capacity ----- 250 cbm
Pressure ----- 27.7" Hg



8. *Miscellaneous :*

- All spindles cover working table.
- The driven system :
 - X : rack & pinion system with two servomotors controlled.
 - Y : ballscrew system
 - Z : ballscrew system
- One set of light barrier is included.
- 10 Tool holders and collets are included.



- Handheld control interface
- Safety hood for spindle carrier.
- Touch-off function.
- Automatic tool height setting.



Included:

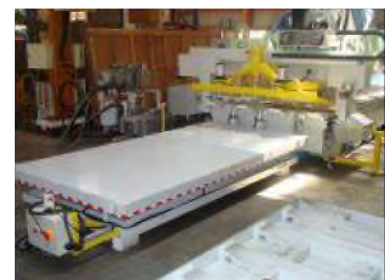
- ***Lifter/Loader system:***



- ***Push & Dust Device:***



- ***Scissor Lift:***



- *Conveyor Outfeed Table*



- *Automatic Label printer and loader system*