

# Stuga®

## GENERAL INFORMATION

PRECISION LINEAR BEARINGS ON ALL SLIDWAYS  
OPEN LOOP STEPPER MOTOR CONTROL  
PC COMPATIBLE COMPUTER CONTROL SYSTEM INCLUDING:  
FLOPPY DISK DRIVE (FOR BACKUP)  
HARD DISK DRIVE (INTERNAL PROGRAM STORAGE)  
486 25 MHZ PC COMPUTER  
VGA SCREEN  
PULL-OUT KEYBOARD

## STANDARD EQUIPMENT

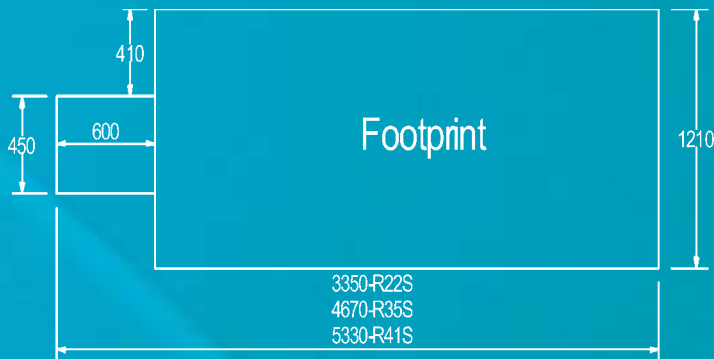
SPRAY MIST COOLANT SYSTEM  
LEFT HAND MATERIAL STOP  
FOUR OFF MATERIAL CLAMPS  
HIGH / LOW PRESSURE 2 STAGE CLAMP SYSTEM  
FULL ACOUSTIC HOOD GUARDING  
INTERNAL FLUORESCENT STRIP LIGHT

## OPTIONAL EXTRAS

ETHERNET CARD LINK TO OFFICE COMPUTER FOR  
CENTRALISED DATA STORAGE AND OFF-LINE PROGRAM  
EDITING  
RIGHT HAND STOP OR CENTRE STOP FOR WORKING EACH  
HAND OF DOOR SECTION  
BAR-CODE READER  
RAPID TRAVERSE X AXIS MOTOR - 10 M/MIN TRAVERSE  
SPEED  
SERVO DRIVE UPGRADE - 20 M/MIN TRAVERSE SPEED

## SPECIFICATION

SPINDLE SPEED	11,000 MIN-1
OUTPUT POWER	1.1 KW
VOLTAGE	415 V 50 / 60 HZ (CAN BE CHANGED)
FUSE RATING	15A
COMPRESSED AIR	6-7 BAR
COMPUTER SYSTEM	80486-SX 25 MHZ 4 MB RAM
HARD DRIVE STORAGE	1.2 GB (20000 PROGRAMS)



## STUGA CNC SYSTEMS

DESIGNED & MANUFACTURED  
BY THOMAS ENGINEERING

FOR FURTHER INFORMATION ON  
ALL STUGA PRODUCTS CALL  
OUR FREE SALES LINE ON

**0800 169 5444**

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