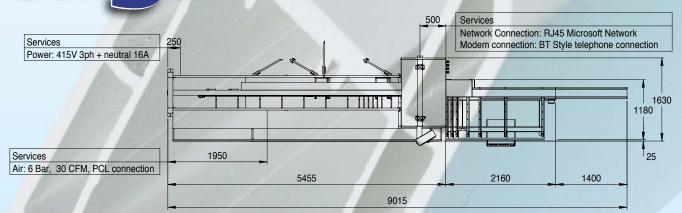
Stuge ecoline specification



ELECTRONICS

FLAT PANEL TOUCH SCREEN CONTROL RJ45 ETHERNET CONNECTION 6 AXIS CNC CONTROL SYSTEM

STANDARD FEATURES

SWARF BIN

TEAM VIEWER INTERNET DIAGNOSTIC LINK
LINKS TO ALL MAJOR SOFTWARE SUPPLIERS
GRIPPER SYSTEM TO MATCH MOST STANDARD
CASEMENT & DOOR PROFILE TYPES
BARCODE READER

Note!

SHORTER VERSIONS ARE SOMETIMES AVAILABLE

MACHINING CAPABILITY

Different preps can be applied from any side at any angle 0-360 $^{\circ}$

ALL DRAINAGE (CONCEALED, FACE, INTERNAL, EXTERNAL)
PRESSURE EQUALISATION

UPSTAND REMOVAL

ESPAG AND SHOOTBOLT LOCKS

TRICKLE VENTS (FRAME OR SASH, THROUGH CHAMBER OR

Door Locks (Single / 3 / 4 /5 point, stable doors,

FRENCH DOORS)

LETTER PLATES

DOOR HINGE SPOT PREPS

V NOTCHING (SOME MODELS FRONT ONLY)



THE FULLY PROGRAMMABLE AND FLEXIBLE GRIPPER SYSTEM BASED ON AN ADVANCED DESIGN TAKEN FROM THE HIGHLY SUCCESSFUL SAWING AND PREPPING CENTERS.