



BARDI

WOODWORKING MACHINES

DUMBO S.R.L.

Via Umbro Casentinese, 148/b - 154

I-52011 BIBBIENA (AR) – ITALY

Vies code IT01903010518

REA: AR - 147565

tel./fax +39 0575 536588 email: info@bardimacchine.com

www.bardimacchine.com

Working centre line for fixtures and doors make SAC SUERI with CE specification.



CNC supervisor of global control of the line

SAC F60 tenoning unit with 1st spindle h.320 and 2nd spindle h.620,

Cutting machine with controlled axes

Electronic scale with stop,

Inclinable plane +/- 60° for shaped frames,

Top size 265x650 mm

Movement speed 4-16 m/1"

Possibility of squaring directly on the short side carriage

GROUP TO END TRIMMING

Engine power kW 3

Blade diameter mm 350

Automatic horizontal blade movement by program

Technical characteristics SHAFT / SPINDLE FOR TENONING

Spindle shaft diameter mm 50

1st Shaft/spindle length mm 320 Motor power kW 7.5

2nd Shaft/spindle length mm 620 Motor power kW 9.2

Vertical shaft/spindle stroke 560 mm

Max tool diameter mm 350

Continuous axis positioning



BARDI

WOODWORKING MACHINES

DUMBO S.R.L.

Via Umbro Casentinese, 148/b - 154

I-52011 BIBBIENA (AR) – ITALY

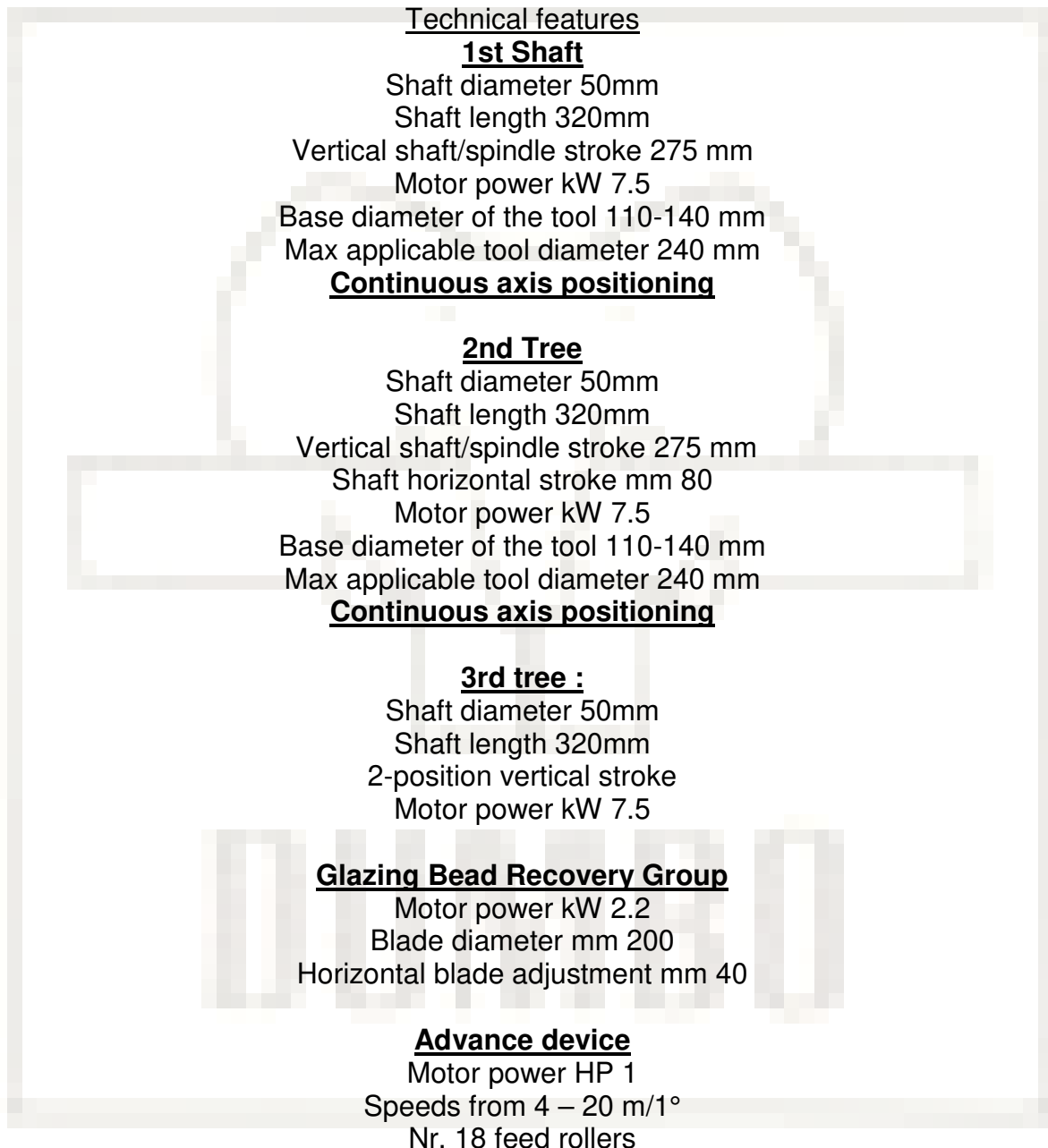
Vies code IT01903010518

REA: AR - 147565

tel./fax +39 0575 536588 email: info@bardimacchine.com

www.bardimacchine.com

- SAC P5 right-hand profiling unit with 3 h.320 shafts of which the second with double rotation, 2 rounding/slat recovery units with 2 positions, 1 hardware slot unit with 2 positions, 1 lower horizontal unit with 2 positions, feed and batting guide, all controlled by Supervisor
- Outgoing transfer, motorized with sticker recovery device



Transmissions of the rollers with cardan joints with pneumatic pressure

CN profiling counter guide



BARDI

WOODWORKING MACHINES

DUMBO S.R.L.

Via Umbro Casentinese, 148/b - 154

I-52011 BIBBIENA (AR) – ITALY

Vies code IT01903010518

REA: AR - 147565

tel./fax +39 0575 536588 email: info@bardimacchine.com

www.bardimacchine.com

Profiling machine SAC SUERI series P4 SX



- SAC P4 left profiling unit with 2 h.320 shafts of which the first with double rotation, 1 horizontal upper unit with 2 positions, 1 hardware slot unit with 2 positions progress and batting guide, all controlled by Supervisor
 - Connection belt with shutters unloading device

Technical features

1st Shaft

Shaft diameter 50mm

Shaft length 320mm

Motor power kW 7.5

Technical features

2nd Shaft

Shaft diameter 50mm

Shaft length 320mm

Motor power kW 7.5