



BFCL250

TECHNICAL SHEET

GENERAL

Weight of basic machine (approx.) [Kg]
Feeding speed (max) [m/min]
Feeding accuracy [mm]

BFCL250

4000
270
0,01

DEREELER

Number devices [Q.ty]
Clamping range (min/max) [mm]
Outer coil diameter (max) [mm]

2
470/520
1000

STRIP OF ELECTRICAL STEEL

Thickness (min/max) [mm]
Width (min/max) [mm]
Length (min/max) [mm]

0,18/0,35
40/250
300/2000

CUTTING DEVICES

Puching group
V-notching group [Q.ty]
Swivelling shearing group [Q.ty]
(Three working position 45° 90° 135°)
Fixed shearing group
(Three working position 45° 90° 135°)

1
1
1
1
Not available

STACKING GROUP (OPTIONAL)

Roof stacker [Q.ty]
Number of stacking positions [Q.ty]

1
2

AUTOMATIC STACKING GROUP (OPTIONAL)

Number of stacking levels
Number of stacking carriages for each level

2
2

OFF-LINE STACKING ROBOTS AND TILTING TROLLEYS (OPTIONAL)

Number of tilting stacking trolley
Number of stacking robots

2
2

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