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| Work table                                   | yes  |
| Work table                                   | bar with suction cup   |
| No. bars with suction cup                    | 6  |
| Suction cups to secure piece being processed | yes  |
| No suction cups                              | 18   |
| Vacuum pump                                  | yes  |
| No. pumps                                    | 1  |
| Single capacity                              | 40 m3/h  |
| Bore operator units                          | 1  |
|  | <p>BORE OPERATOR UNITS 1</p> <p>Unit : top</p> <p>Spindles for vertical boring : 12</p> <p>Spindles for horizontal boring in direction X : 4</p> <p>Spindles for horizontal boring in direction Y : 2</p> <p>Total number of vertical + horizontal spindles : 18</p> |
| Router Spindles                              | 1  |
|  | <p>ROUTER SPINDLES 1</p> <p>Unit : top</p> <p>No. controlled axes : 3</p> <p>Automatic tool change : yes</p> <p>Motor power : 7.5 kw</p>   |
| Grooving unit                                | 1  |
|  | <p>GROOVING UNIT 1</p> <p>Unit : top</p> <p>Unit : fixed to create channels in direction X</p> <p>Max. tool diameter : 120 mm</p> <p>Motor power : 1.7 KW</p>  |
| Tool magazine                                | 1  |
|  | <p>TOOL MAGAZINE 1</p> <p>No. positions : 10</p> <p>Tool : positioned on the head</p>  |
| Control system                               | PC   |

Machine programming software

XP600

Safety system

Safety photocells

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