

## CNC Lathe DOOSAN LYNX 2100A + ROBOTEC APC7



|                                                                                                         |                                          |
|---------------------------------------------------------------------------------------------------------|------------------------------------------|
| Category                                                                                                | CNC Lathes                               |
| Manufacturer                                                                                            | DOOSAN                                   |
| Company name                                                                                            | Fermat CZ                                |
| Address                                                                                                 | Tuřanka 104<br>Brno 62700 Czech Republic |
| Telephone                                                                                               | +420 778547838                           |
| Barbora Teplárková<br><a href="http://fermatcz.unimachines.co.uk">http://fermatcz.unimachines.co.uk</a> |                                          |

### General data

|                     |                   |
|---------------------|-------------------|
| Location            | Czech Republic    |
| region              | Jihomoravský kraj |
| Year of manufacture | 2017              |
| Warranty            | Without warranty  |
| Technical condition | Good              |

### Technical parameters

|                                          |               |
|------------------------------------------|---------------|
| Maximum turning length (Z-axis)          | 13.4 in       |
| Turning diameter over bed (max)          | 23.6 in       |
| Turning diameter over cross slide (max)  | 15.7 in       |
| Maximum travel length in the X-axis      | 8.1 in        |
| Maximum feed rate in X-axis              | 1181.1 in/min |
| Maximum feed rate in Z-axis              | 1417.3 in/min |
| Maximum power of the main spindle        | 20.1 hp       |
| Diameter of the spindle bore             | 2.4 in        |
| Maximum rotary speed of the main spindle | 6000 rpm      |