



# F200 XL

## 3 STATION FINISH MACHINE

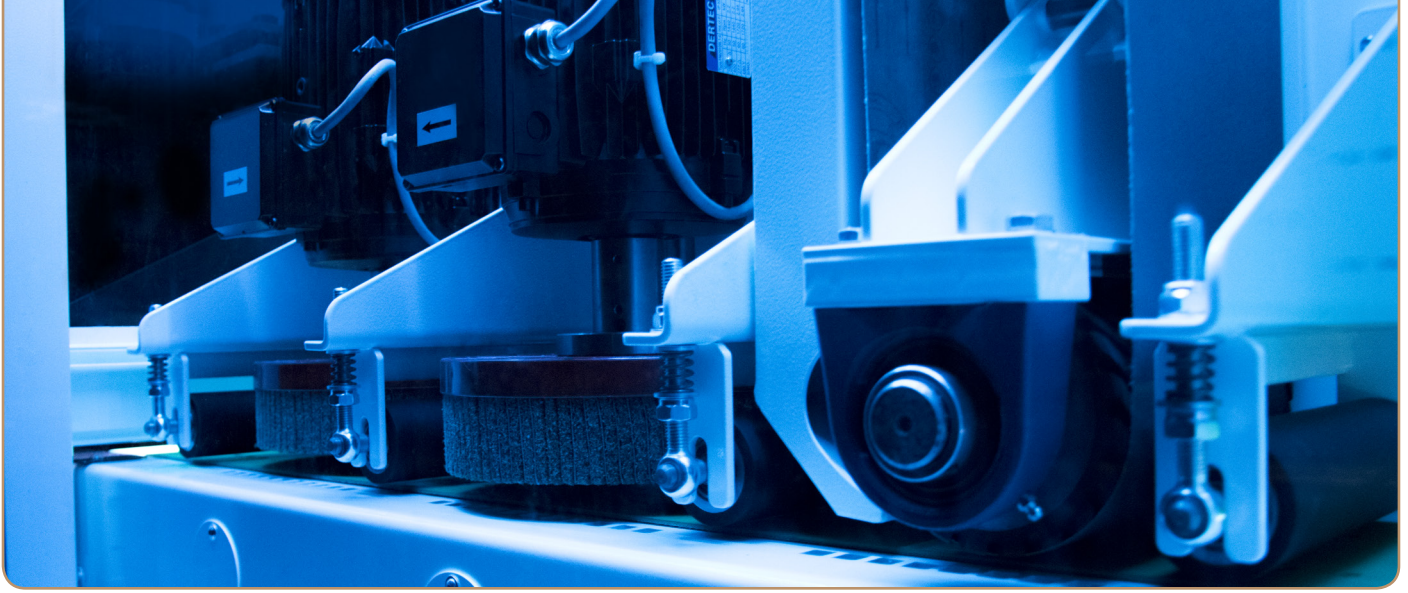


Specially suited for sheet metal parts from 10 up till 200 mm wide. Deburring, grinding and edge rounding at high speed with the finish of your choice.



### **F200 XL**

The F200 XL deburring machine is the extended version of our F200 machine. The XL has in addition to all the unique features of the F200 an extra brush head resulting in even higher processing speeds, bigger edge rounding and the highest quality surface finish because the two counter rotating brushes give the workpieces a smooth finish.



### SUITABLE FOR PROCESSING:

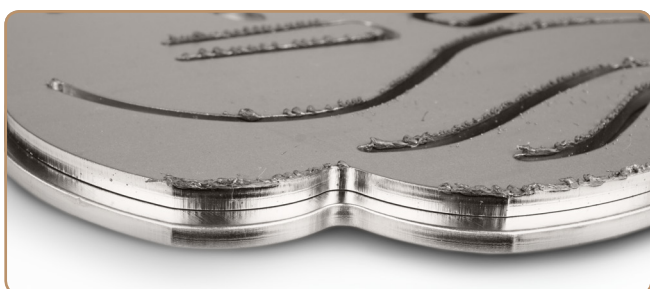
- Stainless steel
- Aluminum
- Steel

### DESCRIPTION

The F200 XL is a 3-stations machine and is standard equipped with the brush-height tracking system developed by Q-Fin. Combined with the simple button system this ensures that the configuration and operation of the F200 is self-explanatory, resulting in the most user-friendly machine available on the market.

The machine is standard equipped with a free adjustable speed for the convey belt and the grinding and/or brush head(s), which makes it possible to perform all imaginable processes and to realise all imaginable results. You decide on the desired finish yourself.

The F200 XL will be equipped, at your choice, with either a vacuum system (for non-ferrous metals, for example stainless steel and aluminium) or a magnet system (for ferrous metals). These systems ensure an effective fixation of the products to be processed on the convey table and as a result even small workpieces (from 10 x 10 mm with magnet-support) can be processed safely, quickly and without any problems. It is with good reason that at Q-Fin we are convinced by a narrow machine for small workpieces and a wider machine for large workpieces. In many cases, the throughput speed of this machine is 5 times higher than of comparable machines.



## UNIQUE FEATURES

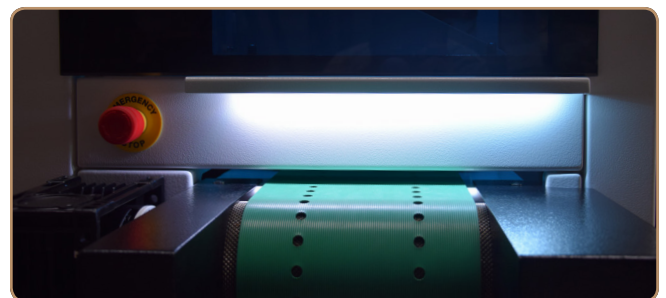
**5x faster than similar machines**

**Powerful vacuum or magnet system**

**Completely smooth edge rounding**

**Also suitable for very small workpieces**

**Constant finish quality**



## TECHNICAL SPECIFICATIONS

Conveyor belt frequency controlled 1,2 - 10 m<sup>1</sup>/min

With vacuum or magnet support

2 pcs. 2.2 KW brush engines with frequency control

Intuitive front panel

Maximum workpiece height: 100 mm

Maximum workpiece width: 200 mm

Connection value machine: 400 V, 50 Hz, 16 A, 8 kW

Measurements: 1850 (2185) x 670 x 2150 mm (L x W X H)

Weight: 1.090 kg