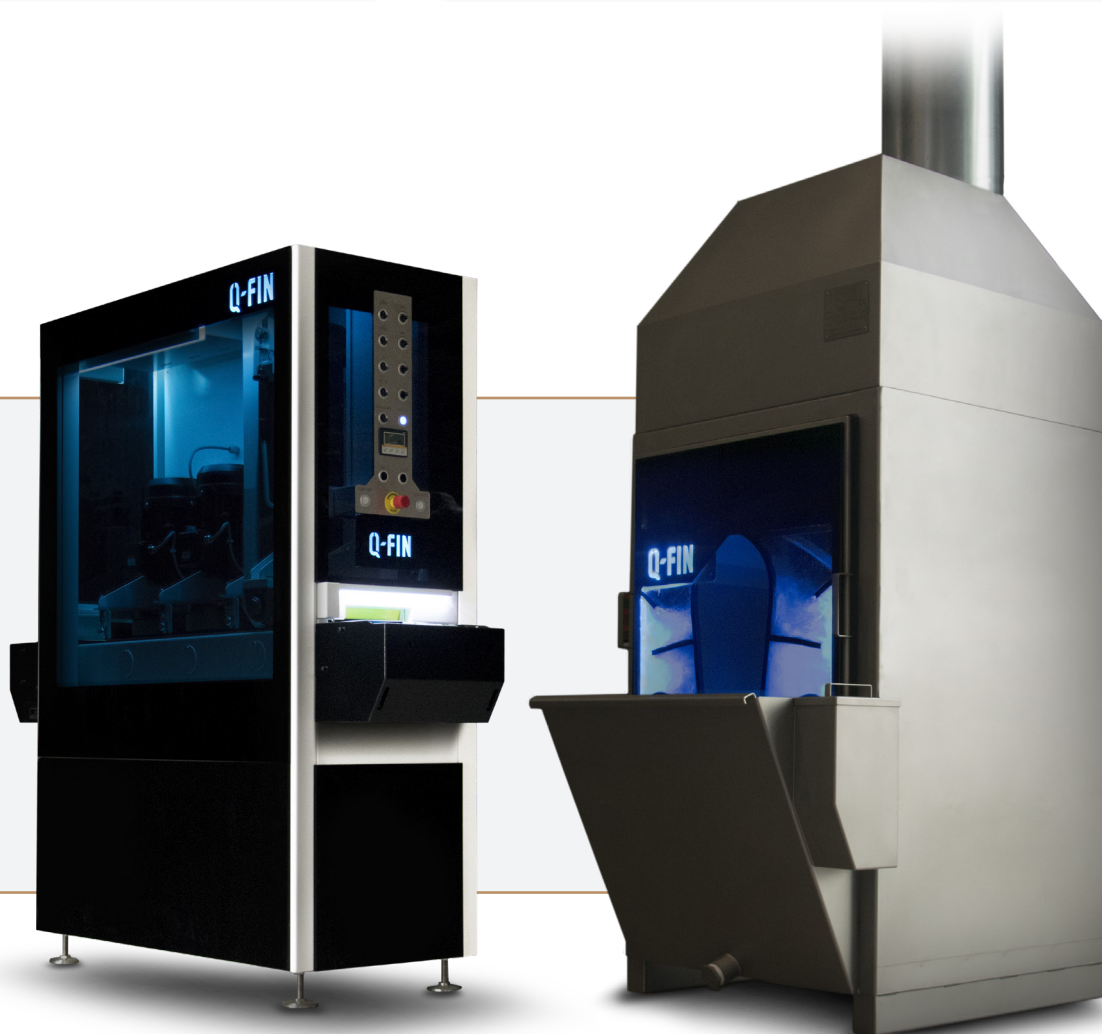


## Pro Set

F200 XL + WES3000



**A professional set for deburring, grinding and edge rounding of small parts at high speed. Including a wet operating extractor.**

### Pro Set

The Q-Fin Pro Set is a combination of the F200 XL deburring and grinding machine and the WES3000 wet operating extraction system. The perfect set for finishing metal products up to 200 mm wide. With vacuum or magnet support.



**F200 XL**

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 operation this ensures that the configuration and operation of the F200 XL 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 conveyor belt and the grinding and/or brush units, which makes it possible to perform all imaginable processes and to realise all imaginable results. You decide on the desired finish yourself.



**WES3000**

WES stands for 'Wet Extraction System' and is the easiest, safest and most sustainable way to extract grinding dust according to Q-Fin. With the wet-operating dust extractor, fire and explosion hazards are prevented.

The WES is available as WES3000 and WES6000. These wet extraction systems can be combined with virtually all our deburring machines, in many cases multiple deburring machines can even be connected to 1 WES extraction system. We can arrange the installation including pipe work if required.

## UNIQUE FEATURES

### F200 XL

- 5x faster than similar machines
- Powerful vacuum or magnet system
- Completely smooth edge rounding
- Also suitable for very small workpieces
- Constant finish quality

## UNIQUE FEATURES

### WES3000

- Constant capacity, no loss of suction power
- Fire and explosion hazard is excluded
- Wear resistant and remains stainless
- No grinding dust in the air and/or work area
- Automatic filling with water by float system

## TECHNICAL SPECIFICATIONS

### F200 XL

- Conveyor belt frequency controlled 0,4 - 10 m<sup>1</sup>/min
- With vacuum or magnet support
- 2 pcs. 2.2 kW brush engines with frequency control
- Easy to use 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 2135 mm (L x W x H)
- Weight: 1.090 kg

## TECHNICAL SPECIFICATIONS

### WES3000

- Ventilator 3 kW
- Capacity 3000 m<sup>3</sup>/h
- Fully manufactured in stainless steel
- Automatic filling and levelling
- Comes with 5 dust collectors
- Control by power switch or external machine
- Connection value machine: 400 V, 50 Hz, 8 A, 4 kW
- Measurements: 1435 x 875 x 2030 mm (L x W x H)
- Weight: 335 kg