



# FRX

Wire

> 0,8 to 4 mm (1800 N/mm<sup>2</sup>) - 6 mm (600 N/mm<sup>2</sup>)  
> .03 to .16" (260 Ksi) - .25" (85 Ksi)



# Feed & Form

# FRX

Wire



Chamfer in line



Flattening

## Main Features

- > Just-in-time production of small to medium size quantities
- > Quick production changeover
- > Quick and easy programming
- > Laser probe for precision parts
- > Multifaceted tool also for complex parts (multi-axis interpolation)

## Control

- > industrial PC based software
- > multilingual dialog and programming interface on a 19" touch screen
- > auxiliary functions and availability of inputs/outputs
- > program simulation
- > internet connection: remote assistance and chat room
- > auto-corrective feedback from 3D-measuring device

## Dimensions

- > 1450 x 4250 x 2050 mm
- > 4.76 x 13.94 x 6.725'

## Net weight

- > 4000 kg
- > 8900 lbs

