

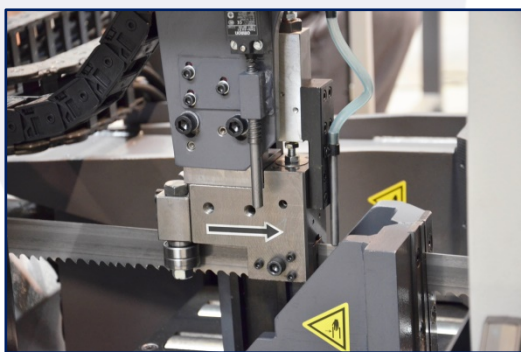
Technical Data



OPERATING SYSTEM

Mounted on an ergonomically designed pendant, the machine controls include a large colour HMI providing clear information and status messages.

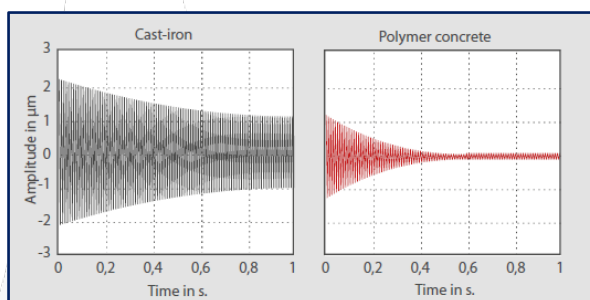
The simple step-by-step programming allows for easy set-up by operators.



ADFR (*Automatic Down Feed Regulation*)

This system automatically regulates in real time the pressure and required down feed relevant to the material being processed.

ADFR can both increase blade life and reduce cut times.



POLYMER CONCRETE DESIGN

When compared with machines constructed using grey cast iron, polymer concrete as a production material offers a better damping capacity for the use in cutting machines. Low vibration-level cuts are the basis for precision and long durability and the polymer-concrete mixture used was developed specifically for the use in our saws.

In order to dampen vibrations, the Production series saws are filled with polymer concrete in various places. The saw frame, machine base, and column form a damping frame.



SPLIT VICE

The main vice design allows for positive clamping on both sides of the cut.