

Features

Safety

- Motor equipped with overload protector to prevent burning. Motor stops automatically after cutting.

Easy operation

- Handle, knob and switch are all located at the front for easy operation. (Fig. 1)
- Replacement of saw blade is easy; just detach the front cover. (Fig. 2)
- Large wheels provide easy movement. (Fig. 3)

XB180WS/XB180WA

Contour function provides simple jigsaw or angled cutting. (Figs. 4-5)

XB180WA

Flat vice has angle adjustment function for precise angled cutting. (Fig. 9) Quick vice provides easy and fast clamping.

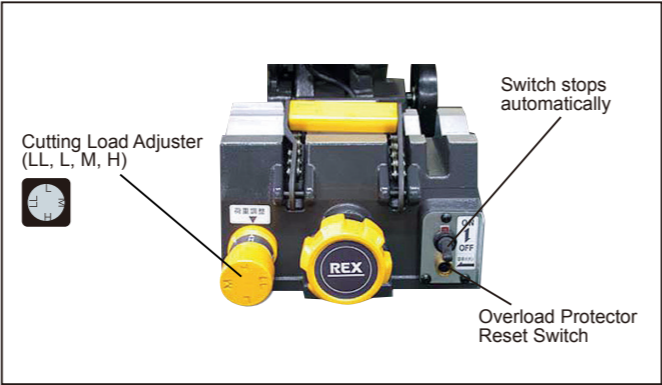


Fig. 1 All cutting operations located at the front



Fig. 2 Easy replacement of spare saw blade



Fig. 3 Large wheels make it easy to move

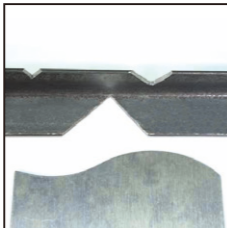


Fig. 4 Contour cutting

Cut thin stainless steel pipe using a very light load.

XB180WS/XB180WA

Two machines in one!

(Requires 24-tooth HSS saw blade)

For 6" PIPE

Frame

Seli angle adjustment

Base

Blade easily changed

Fig. 10 Spare blade can be stored inside the cover.(Extra blade : option)

Fig. 11 Larger bearings provide greater durability.

Brush for plastic waste

Fig. 6

Chain Vice Unit

Chain Vice Unit 475190

Flat Vice Unit

Flat Vice Unit 475192

Just three bolts needed to change the vice.

Chain Vice XB180WS 4751S1

Flat Vice XB180WA 4751A1

Fig. 5 Contour cutting for small steel material

Fig. 6 Brush removes waste powder to reduce slippage of saw blade.

Fig. 7 Bundle cutting (Chain Vice)

Fig. 8 Cutting Load Adjuster (LL, L, M, H)

Fig. 9 Angled cutting (XB180WA / XB270A)

Can be stored upright
Just needs an area the size of an A4 sheet of paper (approx. 200 x 300mm)

Why Use a Band Saw?

With band saws:

- You can cut precise lengths easily.
- Cut right angles accurately; no problems with angled or stepped cutting.
- Cut plastic coated pipes smoothly. The XB-180W is equipped with a brush to clean off plastic waste. (Fig. 6)
- A change of blades allows you to cut from 2 mm thick stainless steel pipe to mild steel bars 80 mm in diameter. (Pg. 15)
- Different blades available for a variety of materials from steel and stainless steel to plastic, cast iron and mortar lined pipe. (Pg. 15)
- You can do bundle cutting (Fig. 7), angled cutting (Fig. 9), and contour cutting. (Figs. 4-5)