

NEW PRODUCTS – NEW PRODUCTS – NEW PRODUCTS

ENAB LAUNCHES COMPREHENSIVE RANGE OF BOLLER TIERS



The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.



TEN TIPS FOR TOP TIG WELDING

TIG welding is a precision welding process that produces high quality welds. To achieve the best results, it is important to follow certain guidelines. Here are ten tips for top TIG welding:

1. Use the correct electrode.
2. Maintain a consistent arc length.
3. Keep the torch steady.
4. Use the correct gas flow rate.
5. Clean the workpiece.
6. Pre-heat the workpiece.
7. Use the correct travel speed.
8. Keep the torch at an angle.
9. Use the correct shielding gas.
10. Practice good technique.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

The ENAB range of boller tiers is designed to provide a safe and efficient means of access to the roof of large industrial buildings and other structures. The machines are available in a range of capacities from 1000kg to 3000kg and are designed to be used on a variety of roof types, including flat, pitched and curved roofs.

NEW PLASMA CUTTER 21KF HAS IN-BUILT AIR COMPRESSOR

GYS Ltd, the French welding equipment and battery charger manufacturer, has launched a new lightweight single phase 230V Plasma Cutter 21KF with a unique in-built 60/70dB air compressor and de-humidifier, making it ideal for use in workshops and on-site in agricultural, construction, quarrying and engineering applications, where no compressed air supply may be

available. Utilising Inverter technology, it is designed to cut at up to 20A using a 13Amp fuse plug, producing low intensity quality cuts on 6mm thick steel, stainless steel and cast iron sheets as well as on 4mm aluminium and copper sheets including on painted surfaces, without any distortion.

The GYS 'Pilot Arc' system enables the arc to start without any contact with the sheet being cut, making it very easy to use. Starting without any HF avoids any electromagnetic interference (phones, computers radios, etc).

Other features include a 4m air cooled torch with a safety trigger to avoid any accidental starting of the unit, re-inforced protection for use with a generator, over voltage tested up to 400V and offers IP23 protection against rain and dust impregnation.

Options include a Compass kit for circular cutting up to 134cm diameter and a wheeled trolley to optimise the cutting distance between the worksurface and the torch nozzle.

Tel: 019626 338609 Email: n.pulsford@gys.fr

