MESSER
Cutting Systems

METALMASTER 3.0
SUPERIOR CUT PERFORMANCE
AT A LOW COST

New and improved control and equipment.

Scan to watch video

Precision Cutting
with a compact design.

The **MetalMaster 3.0** provides superior cut quality at a low cost. This space saving, compact machine can be quickly installed and ready-to-use. Cutting capacity up to 3" thick plate.

Longitudinal drives with precision guiding system maintains accuracy to create quality cut parts. Positioning speeds up to 1000 ipm coupled with a fast, intelligent torch lifter helps minimize non-productive time. This table features integrated smoke extraction and easy clean-out buckets.

With the **NEW** user-friendly Windows® based Global Connect touchscreen control you are only a few clicks away to begin cutting. Virtual Service™ support puts applications and service help one push button away.

Contact the Sales Department to request a quote **sales.us@messer-cutting.com** or call (262) 255-5520.

MetalMaster 3.0 Newest Features

Hypertherm CorePlus

CorePlus™

O₂ N₂ Air Ar

- XPR X-Definition mild steel cutting.
- Very good thin stainless steel cutting. Nitrogen HDi processes available for non-ferrous materials.
- Nitrogen marking capability.
- Enhanced Argon marking capability.
- Argon assist technology increases pierce capacity.

Global Connect Control

STANDARD FEATURES

+ Cutting width 5'.
+ Cutting length 10'.
+ Hypertherm Powermax 125 plasma torch with cutting up to 1" thick material. (Standard)
+ Cuts mild steel, stainless steel, and aluminum.
+ Compact design.
+ Positioning speed of 1000 ipm reduces idle time between cuts.
+ Control console mounted on the right side of machine for ease of access and safe operation.
+ Easy access to cutting table for quick and easy plate loading and unloading.
+ Specially designed slag buckets for easy table cleaning.
+ Global Connect , user-friendly touch-screen panel with a Windows® interface.
+ Virtual Service™ remote diagnostics.
+ Glare Shield.
+ Laser Pointer.
+ CSL torch lifter with SureStop Collision Sensor.
+ Reliable height control via arc-voltage sampling improves nozzle life and cut quality.
+ UL/CUL

OPTIONAL FEATURES

+ Turbo Flame™ oxyfuel torch with SureStop Collision Sensor and Omniflow gas control.
+ XPR170 & XPR300 with plasma cutting up to 2" thick material.
+ Hypertherm CorePlus Console offer a 10% increase in argon piercing thickness and nitrogen marking capability.
+ Water Table.
+ Ask about Visual Service.