

APRIL 2018

Diamond Golf International Ltd Special Shipping Rules to North America

The products listed below are either not shippable into North America or you must contact us for a bespoke shipping charge. If you have any questions please make contact with Diamond Golf..

NOT SHIPPABLE TO NORTH AMERICA

Electric Heat Gun (DG114)



NOT SHIPPABLE TO NORTH AMERICA

Heavy Duty Heat Torch (HDHT)



NOT SHIPPABLE TO NORTH AMERICA

Bench Grinder (BEGR)



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Compact Shaft Cutter & Ferrule Prepping Centre (GMSCFP)



Compact Shaft Cutter & Ferrule Prepping Centre

GMSCFP

The shaft cutter and ferrule prepping centre is a workshop for the occasional clubmaker. Clean, well thought out, this design has the power to cut steel and graphite shafts and turn ferrules down. A higher torque motor allows for the use of heat through deep scratched and buff heavily soiled shafts to restore them to 'like new' condition.

High torque 1/3 Hp 3400 RPM, 220V Motor
1"x30" belt driven at 3525 ft/min or 1068 m

- Spring tensioned belt with quick release
- Guarded belt with dust discharge vacuum
- Adjustable ferrule turning arm
- Super thin, low dust, high efficiency 6" cut off blade
- Fast cutting action at 5287ft/min or 1600m
- Guarded cut off blade with dust vacuum
- Spring loaded shaft clamp prevents slipping
- Shaft tipping scale with clear markings
- Motor mounted on vibration dampers to reduce noise
- Frame bolts onto a work bench or stand
- Please note that belts are not included

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MOI Matching System (TW-MOI)

MOI Matching System TW-MOI

The Auditor Golf Club MOI Speed Match System is the clubmaker's go-to instrument for measuring Club MOI. A third revision features several new refinements designed to improve accuracy and consistency while providing a better user experience overall.

The latest generation includes:

- Beam trigger with amplitude limiter
- Stiffer beam assembly
- Cumulative averaging function
- Automatic calibration (standard included)
- External laser timing adjuster
- MOI Speed Match Software
- Universal power supply



Beam trigger Amplitude limiter



Grip cap compensator for matching grip-less clubs



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Collapsible Club Length Fitting Rules (GMCLFR)



Collapsible Club Length Fitting Ruler GMCLFR

For the custom club fitters who work on and off the golf course. When fully extended, this ruler can measure a golf club's playing length as well as length conformance to the R&A and USGA 60 rule for sanctioned tournament play. The ruler also doubles up as a classic wrist to floor measurement fitting ruler that instantly reveals the best club length to fit a golfer with woods and irons. The ruler can also be used for tip and butt trimming raw shafts.

- Measures club length from 32 to 57"
- Metric and imperial scale accurate to 1mm or 1/32"
- Wrist to floor measurement for men and ladies
- Wrist to floor scale for woods and irons
- Lie angle soiling plate with 60 degree wedge
- Slider mechanism collapses ruler to 31"
- Suited for RH/LH clubs

Back stop to lock tipping plate to 60° to measure clubs in sanctioned events

Grooves on butt-stop for measuring both raw shafts and gripped clubs

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Auditor Club Length Tipping Ruler (GMACLTR)



Auditor Club Length Tipping Ruler GMACLTR

An essential quality control tool and a clubmaker's 'dream' ruler that has all the functionality needed to measure and setup a whole set of shaft for butt and tip trim to a specific playing length in a matter of minutes using the calibrated sliders built on the side of the ruler. Clubs including pre-assembled ones can be measure accurately to the desired playing length prior to butt trimming using the lie angle soiling plater and guide. Unique to this design: the ruler is produced from a custom extrusion featuring a deep Nested V that guide the shaft or club to prevent rolling while minimizing length wise misalignments.

- Marks a whole set of custom fit shafts consistently as 1/2" increment
- Error free setup of trimming guides to the desired playing length
- 3 trimming guides provided for irons, woods and utility clubs. RH and LH
- Measures the lie and loft angle of golf clubs (with alignment aid)
- Ideal for aligning spine marks and logos
- Easy to setup and use. Weighs over 2kg and will not creep
- More reliable than the proverbial yard stick!

Set gauge at desired tipping increment for driver or lead iron; then mark the shafts one at a time using the guide.

Set butt trimming gauge to desired playing length for driver or lead iron, pre-assemble club and adjust for lie before transferring butt trim to shafts

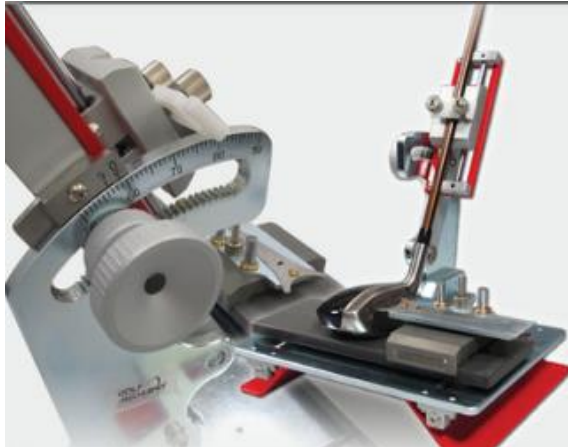
Measures clubs and pre-assembled clubs to playing length prior to trimming.

Lie and Loft can be easily measured

Nested V-through aligns and restrains club or shaft over ruler to prevent rolling

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Clubmaker's Loft & Lie Measuring Gauge (GMCLLMG)



Clubmaker's Loft & Lie Measuring Gauge

GMCLLMG

A lie and loft measuring gauge for fitting labs and studios. This is a highly functional and easy to use instrument built around the latest trends in clubhead design. It can manage dimensionally non-conforming clubheads with ease.

- Table can accommodate oversized, non-conforming clubheads
- Measure right handed and left handed woods, hybrids, irons and putters
- Sliding shaft clamp mounted on precision linear guides
- Height adjustable Face Angle slider and groove alignment apron
- Engraved hosel offset & face progression scale
- Vernier protractor measures lie angle with a resolution of 0.25°

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Auditor Digital Lie & Loft Bending Gauge (GMALLDIG)

Auditor Digital Lie & Loft Bending Gauge **GMALLDIG**

When it comes down to accuracy, reliability and versatility, nothing comes close to the Integra Loft & Lie Digital Bending Gauge. At the heart of the Integra lies the Auditor PI digital engine driving automotive grade, shockproof optical encoders with a resolution of 0.1 of a degree: sufficient for even the most demanding clubfitter or golf professional!

- Isostatic fixed frame geometry with an all steel construction
- Bends RH and LH irons and hybrids including oversized
- Full set of non-marring clamps, soling sheaves and pads included
- Padded back clamp with split nut for quick advance
- Fully integrated, easy to servic/ repair/replace digital module
- Built calibration locators with redundant back-up lie and loft scale
- Large high contrast blue LCD matrix display for on board memory with pre-mapped matrix for 14 clubs
- USB data collection port and data collection software included
- Universal voltage 220V and off the grid C cell battery pack



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GMX Pro Tour Clubhead Bending Gauge (GMXPTLL)



GMX Pro Tour Clubhead Bending Gauge
GMXPTLL

The GMX Pro Tour Clubhead Bending Gauge is engineered like no other. Built using a larger frame than other GMX machines, over a heavy duty steel backbone to ensure its complete rigidity while bending the toughest of clubheads.

- Multiple base and top jaw fixtures accommodate any type of golf club
- Smooth slide protractor measures RH or LH clubs within 0.5°
- Height adjustable protractor for measuring long hosel designs
- Positive and accurate shaft positioning in the reading fixture
- Measures any type of golf club - putters (most models), wedges, irons, hybrids, fairway woods and drivers, right or left handed
- Brass and rubber clamps to prevent nicks and marring
- Brass toe stop prevents slippage
- Heavy duty T-bar bolt moves smoothly for quick and secure tightening of heads
- Quick tighten, one-arm slide bolt allows for quick transition from setting to setting without the need to remove a pin
- Quick-release rear bolt with speed turn handle allows fast tightening of the nylon non-marring back clamp

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Economy Iron Bending Machine (GW0053)

Economy Iron Bending Machine
GW0053

The ideal bending machine for the beginner clubmaker. Bends the loft and lie angles of irons and putters. Designed to be held in a bench mounted vice, it has a robust clamping mechanism that fits many irons and with the included Putter Levelling block, many putters. Bends both LH & RH clubs.



PLEASE CALL FOR SHIPPING CHARGE**Pro Tour Bending Gauge (GMPTBG)****Pro Tour Bending Gauge GMPTBG**

A classic and up to date design that harkens back to the days when clubhead manufacturers followed the 24/38 benchmark. All that a clubmaker had to do back then was mount the iron in the gauge at the corresponding clubhead number to determine whether the iron had a stronger or weaker loft, and by how many degrees it had to be adjusted to yield the distance gap and flight trajectory that worked best for the golfer. However and with today's clubhead makers deviating from the established nomenclature; it has become difficult for clubmakers to distinguish a 5 iron that falls under the 24/38 benchmark and the five iron that isn't. This is where the Classic Pro Tour distinguishes itself as it re-establishes the correct loft for each iron's position in the set to closing the distance gap evenly between clubs.

- Designed to the 24/38 benchmark for loft and length progression
- Short stroke, closest to the hosel protractor arrangement
- Has the widest adjustment range of any bending gauge
- Shaft always upright, reduces walk-around space requirement
- Fitted with state of the art Isostatic clamping system
- Works for irons, hybrids, wedges and chippers
- Back clamp with quick release split nut (rarely needed!)
- Bending bar and hybrid bending kit included

NOT SHIPPABLE TO NORTH AMERICA**Optometrix Frequency Analyser (GMOFA)****Optometrix Frequency Analyser
GMOFA**


The Auditor Optometrix Frequency Analyser is a robust no fuss and easy to use instrument that's well suited for the volume club assemblers and retailers alike, where speed and reliability are key for a fast turnaround. This design has a variable length shaft clamp that extends from 5-7" to meet non-standard OEM specifications. The clamp also has a torque limiting screw to ensure consistent and repeatable measurement. The laser sensing optic is built onto a tilting pod to facilitate alignment to the shaft centreline. CPM readings can be displayed in both integer and decimal mode to 1/10th of a CPM for unmatched precision.

Individual tip weights
available:

205g
215g
230g
240g
255g
285g
454g
655g

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Heavy Duty Professional Putter Bending Machine (GMHDPB)



Heavy Duty Professional Putter Bending Machine
GMHDPB

The GolfMechanix Heavy-Duty Professional Putter Bending Machine has a unique frame and clamping mechanism especially suited for all putter designs. The new lie and loft angle protractor arrangement, for LH and RH clubs, is just one of the new features. Bending Bar sold separately.

- Unique frame design clamping mechanism is suitable for bending virtually all putter shaft and hosel configurations
- Bend RH or LH putters, and the loft/lie angle protractor configuration does not require shifting to alternate between the two.
- Protractors are carved from solid aluminium with engraved scales
- Protractor mounted on X-Y slide assembly using 12 precision roller bearings and 6 precision ground guide-ways
- Unique variable sole angle and sole radius solign clamp conforms as closely as possible to the shape of the putter sole to minimise marring and slipping
- Offset putter face squaring block with negative loft prevents putter from sliding upward when bending flat and upright lie angles

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Universal Swivel Base (GMUSB)



Universal Swivel Base
GMUSB

This heavy duty turn table lets clubmakers gain complete control over the position of a bending gauge, instead of working around it! Improves accuracy, adds control, saves time eliminates fatigue when having to work through a whole set of irons. Quickly switches between left and right handed clubs. Heavy gauge steel construction and fitted with two quill lock handles.

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Compact Heavy Duty Bending Stand – Fixed (GMCHDBS)

Compact Heavy Duty Bending Stand (Fixed)
GMCHDBS
Unlike other stands designed with a single tubular pillar, the Golfmechanix Compact Heavy Duty Stand features a rigid structure with a wide stance, that transfers power progressively and efficiently to the hosel. A bending bar tray enhanced functionality and adds stability to the setup.



PLEASE CALL FOR SHIPPING CHARGE

Swing Plane Trainers (SPHC & SPFC)

Swing Plane Trainers
The Swing Plane Trainers help the user monitor correct swing plane and shaft angle. By keeping the shaft in continuous contact with the dual arcs, the player allows the club to travel on proper swing plane while maintaining a correct shaft angle. The trainers are adjustable to fit any club in the bag. Practice with them at home or on the range, and you sure to see great improvement in your golf game.

Swing Plane Half Circle SPHC **Swing Plane Full Circle SPFC**

