Welcome to the 2016/2017 catalogue

Dear Customer,

Thank you for your interest in CMT products.

Take a moment to browse our new catalogue and choose from a wider range of innovative and state-of-the-art woodworking tools, from router bits, saw blades, jig and sabre saw blades, hole saws, and boring bits to oscillating tools, CNC cutters, cutter heads, chucks, power tools, and so much more!

A detailed list of spare parts on each product category is also provided to guide you through your purchase.

We continually strive to develop our technical know-how and invest in research and development, but our priority is customer care.

A satisfied customer is worth more than any other achievement, therefore each page of this catalog contains CMT's highest commitment to the professional woodworker.

Should you not find a product that suits your needs, please let us know. Our highly skilled engineers and design technicians are always keen to assist you with your woodworking operations.

Thank you for your interest in CMT Orange Tools.

Your CMT Team



Abbreviations

Α	= Cutting angle	Inches	= Inches
α	= Hook angle	K	= Kerf thickness
ATB	= Alternate top bevel grind	L	= Overall length
В	= Bore diameter	L ₁	= Working length
β	= Type of grind	LB	= Adjusting length
COMBI3	= Pin-Hole 2/7/42 + 2/9/46,4 + 2/10/60	LH	= Left-hand rotation
COMBI5	= Pin-Hole 2/7/110 + 2/8,4/130 +	MATB	= Alternate top bevel with chamfer grind
	2/14/110 + 4/9/100 + 4/19/120	MTCG	= Triple chip grind (trapezoidal) with chamfer
COMBI7	= Pin-Hole 2/10/80 + 1/11/85 +	mm	= Millimeters
	2/11/115 + 2/11/148 + 2/14/100 +	P	= Plate thickness
	2/14/125 + 2/19/120	PTFE	= Non-stick industrial coating, black and orange
d	= Small cutting diameter	R	= Radius
D	= Diameter	\mathbf{R}_{1}	= Radius
\mathbf{D}_2	= Overall diameter	RH	= Right-hand rotation
D ₃	= For shank diameter	RPM	= Round per minute
Ø	= Diameter	S	= Shank diameter
FFT	= Flat flat trapezoidal	S ₁	= Shank diameter
FTG	= Flat top grind	T ₁	= Thickness / Maximum joint thickness
FWF	= Flat with alternate chamfer	TCG	= Triple chip grind (trapezoidal)
Н	= Cutting depth	V	= Spurs
HDF	= Hollow ground teeth	Z	= Number of teeth
I	= Cutting length		= On request
l ₁	= Short cutting length	•	= Solid tungsten carbide

THE RIGHT TOOLS FOR THE BEST RESULTS!

Quick reference charts and pictograms help you choose the right tools for your application.

	(30) [30] — [26] II	COTT 1557 155 American Communication of Cott 1557 155 American Cott			CALLED A
	SAW BLADES	JIG SAW Blades	SABRE Saw Blades	MULTI-CUTTERS	HOLE SAWS
WOOD					CARBIDE
WOOD & METAL			~	V	
METAL					BI-METAL
ALUMINIUM					
MULTI-MATERIAL					
PLASTIC					
MASONRY	 				DIAMOND
SPECIAL					



CMT ORANGE TOOLS

SINCE 1962 - MADE IN ITALY THEN, STILL MADE IN ITALY TODAY

By now, the story has been told. After over 50 years of success and quality in manufacturing woodworking tools - orange woodworking tools, to be precise - word just sort of gets around. We have grown and we have changed, but one thing still remains the same: our commitment to making only the highest quality woodworking tools.



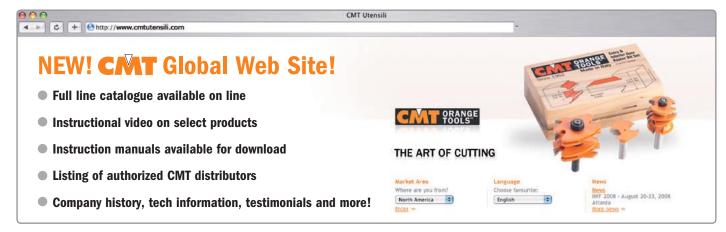




Pesaro, Italy

Greensboro, United States

Valencia, Spain



OUR TOOLS So, what does it take to make a CMT tool? Like all things of quality, it's not only what you do but how you do it. And anyone who works wood knows that you get out of a piece only what you put into it, and it is no different when manufacturing a tool. You choose your designs and materials carefully and you work using all of your skill and know-how. You'll be happy to know that's what we do at CMT too.

DESIGN

Everything starts with a clear idea and having the potential to express it. We have both. At CMT, our technical department uses the best of both worlds - computer technology and hands-on experience - to engineer and design each tool so that it performs flawlessly each time you use it, and to guarantee that you'll be using it for a long, long time.

MATERIALS

Turning a design into a finished product means finding the right material that will do the job and that lives up to the specifications set out in the design - quality performance from the final product depends on it. When it comes to selecting raw materials, we don't cut corners. At CMT, we know that high quality tools come only from high quality raw materials, so we use only solid bar stock steel and specially formulated micrograin carbide to manufacture our bits and blades.

MANUFACTURING

Like we said, it's not just what you do but how you do it. Over the years we have continuously invested in the latest technology in CNC machining equipment and innovative software to manufacture our tools. The result is that now our entire manufacturing process, from turning and milling the steel shanks to brazing and sharpening the carbide cutting tips, is completely automated. And since a machine is only as intelligent at the person using it, everything is operated by specifically trained operators.

THE FINAL TOUCH

A tool simply wouldn't be a CMT tool if it didn't have the trademark orange color non-stick PTFE coating on it. This unique industrial-strength surface coating is designed to withstand the physical stresses the tool undergoes during use while protecting it from residue build-up and burning. And we really like the orange color too.











QUALITY CONTROL

Nobody's perfect, but we're trying. CMT uses rigorous quality control programs and equipment to ensure that each bit has been manufactured with precision and accuracy and that it will give the long-lasting performance you expect from a CMT orange tool. CMT is in the process of adopting the directives set out in ISO 9001 which will give SPC quality control by an independent party under the Common Market Directives ISO 9001. Quality control is the final step of the production process, but it's just as important as the first.

WE RECYCLE

The water used during production must be pure and free from contaminants or hard minerals like iron or calcium which can build up and damage the machinery. CMT filters and purifies its water using a reverse osmosis system located inside the plant. Also the oil used in grinding and machining our tools must be clean and absolutely free of contaminants. Clean oil, after enough use, gets dirty, so we filter and reprocess dirty oil on the premises. This is our way of guaranteeing the quality of the oil we use, as well as contributing to help protect the environment.

OUR TRADEMARK COLOR ORANGE

As the story goes, we began small. We also put orange color surface coating on our tools, then we put our tools on the market and soon our orange tools were all over the world. Now, any woodworker anywhere in the world can tell you that orange tools means CMT, and that CMT means quality. Here at CMT we know we produce quality. You should too. That's why we have trademarked the color orange on woodworking tools - it's your guarantee that you are getting a genuine high-quality CMT product.



Loading the automated multi-axis CNC sharpening machines.



Fully automated assembly and marking.

QUALITY MATERIALS FOR OUTSTANDING PERFORMANCE

Produced by following state-of-the-art processes and by using high-tech machines, these jig saw blades have been specifically designed for precise cuts on soft & hardwood, plywood, OSB, laminates, plastics, HPL, multiplex panels, metals, ferrous & non-ferrous materials, aluminium, fiberglass and also stainless steel. These are made of four different materials.



Guide to Choosing the Most Suitable Jig Saw Blade



Series	Material	Thickness	Line	Fine Straight	Coarse Straight	Fine Curve	Coarse Curve	Page
		T					24	
		mm		Fine Straight	Coarse Straight	Fine Curve	Coarse Curve	
	Softwood	1,5~15	Fine		Guangan G	JT101A0	000100 00110	50
		2~15	Basic			JT119B0		49
		3~65 3~30	Fine, Splinter-Free Fine	JT234X JT101B				51 50
		3~30	Fine, Splinter-Free	JT101BR				50
		4~60	Basic		JT111C			49
		5~60 5~100	Fast Fast		JT144D JT344D		JT244D - JT244DDC	49 50
		7~55	Fine	JT101D	J1344D			51
		7~65	Fine	JT301CD				51
	Hardwood	1,5~15	Fine	IT4 0 4 D		JT101A0		50
		3~30 3~30	Fine Fine, Splinter-Free	JT101B JT101BR				50 50
		3~65	Fine, Splinter-Free	JT234X				51
		5~60	Fast		JT144D		JT244D - JT244DDC	49
		5~100 7~55	Fast Fine	JT101D	JT344D			50 51
		7~65	Fine	JT301CD				51
	OSB	2~15	Basic			JT119B0		49
		3~30 4~60	Fine Basic	JT101B	JТ111C			50 49
		4~60 5~60	Fast		JT111C JT144D		JT244D - JT244DDC	49
WOOD		7~55	Fine	JT101D				51
N	Plywood	1,5~15	Fine			JT101A0		50
		2~15 3~30	Basic Fine	JT101B		JT119B0		49 50
		3~30	Fine, Splinter-Free	JT101BR				50
		3~65	Fine, Splinter-Free	JT234X				51
		4~60 5~60	Basic		JT111C JT144D		JT244D - JT244DDC	49 49
		5~100	Fast Fast		JT344D		J1244D - J1244DDC	50
		7~55	Fine	JT101D				51
	Construction Wood	<30	Fine Colintor From	JT101B				50
		3~65 <100	Fine, Splinter-Free Fast	JT234X	JT344D			51 50
		<135	Fast		JT744D			50
	Chipboard	2~15	Basic			JT119B0		49
		3~30 3~65	Fine Fine, Splinter-Free	JT101B JT234X		JT101A0		50 51
		4~60	Basic	31204%	JT111C			49
		5~60	Fast		JT144D		JT244D - JT244DDC	49
	Laminated panels Kitchen Tops	1,5~15 1,5~15	Fine Fine, Long Life	JT101BIF		JT101A0		50 51
	Worktops	3~30	Fine	JT101Bii				50
	-	3~30	Fine, Splinter-Free	JT101BR				50
	Shoot motals	3~65	Fine, Splinter-Free	JT234X		ITO 1 CA		51
	Sheet metals	1~3 1,5~10	Basic Fast, Long life	JT118A JT123X		JT218A		52 52
4		2,5~6	Basic	JT118B				52
ITA	Aluminium,	<30	Fast	JT127D				52
METAL	non-ferrous Pipes	1,5~10 <30	Fast Fast	JT123X JT123X				52 52
	Inox Sheets	1,5~3	Fast	JT123X				52
	Sandwich Material	<120	Fast, Flexible	JT718BF				52
PLASTIC	GRP (Fiberglass) Plastic (PP, PE, PVC, PA, PS)	<30 <30	Fast Fine	JT127D JT101D				52 51
AS	1 14340 (11, 1 L, 1 10, FM, F3)	<30	Fast	JT123X				52
<u>a</u>		7~65	Fine	JT301CD	-			51
4	Plasterboard	5~50 5~80	Special Special		JT141HM JT341HM			51 51
SPECIAL	GRP (Fiberglass)	5~80 <80	Special		JT341HM JT341HM			51
SPE	Fibre cement boards	5~50	Special		JT141HM			51
		5~80	Special		JT341HM			51



Curve cuts on softwood (2 ~ 15mm), plywood, OSB.

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
5	50	76	2	JT119B0-5











MILLED & WANY SET TEETH

JT111C



Fast coarse cuts on softwood (4 ~ 60mm), plywood, OSB.

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
5	75	100	3	JT111C-5









Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Carse Straight Softwood OSB Plywood 4 ~ 60mm
5	75	100	3	JT111C-5	

JT144D



Very fast cuts, straight and coarse, on hard/soft woods (5 ~ 60mm), plywood, OSB. Plunge cutting.

Pack Quantity	l mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	C
5	75	100	4	JT144D-5	
25	75	100	4	JT144D-25	
100	75	100	4	JT144D-100	









JT244D



Fast, curve, coarse cut on soft and hardwood from 5mm to 60mm, plywood, OSB. Plunge cutting.

Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank
5	75	100	4	JT244D-5









JT244DDC











Fast, curve, coarse cut on soft and hardwood from 5mm to 60mm, plywood, OSB. Plunge cutting. Special "DUO" (double) cut for fast curve.

Pack Quantity	l mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Coarse Curve	
5	75	100	4	JT244DDC-5		













Jig Saw Blades

JT344D



Very fast cuts, straight and coarse on thick construction timber, hard/soft woods (5 ~ 100mm), plywood, OSB

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
5	110	132	4	JT344D-5











JT744D

JT744D

HCS // Fast // WOOD

new





Very fast cuts, straight and coarse on thick construction timber, hard/soft woods (5 ~ 135mm) and sandwich material.

Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Hard/Soft Wood Cons	estruction	Sandwich material	5 ~ 135mm
3	155	180	4	JT744D-3				

JT101A0







Curved cuts, fine finishing on both sides of surface on hard/soft woods, plywood, chipboard, MDF, double sided laminates (1,5 ~ 15mm)

ourveu cut	sarved edgs, file fillishing on both sides of sarrace on hard, soft woods, plywood, employard, with, double sided farilliates (1,5 — 15hilli).								
Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Fine Curve Hard/Soft wood Chipboard Chipboard 1,5 ~ 15mm				
	ΕO	76	1 /	IT40440 E					

JT101B



Fine straight cuts on hard/soft woods, plywood, OSB and plastics (3 ~ 30mm), Plunge cutting

Pack Quantity mm mm mm Proof of the place of					
	l mm	L mm	, ,		Ctuoidet
5	75	100	2,5	JT101B-5	
25	75	100	2.5	IT101R-25	

JT101BR





Straight cuts, fine finishing on surfaces, hard/soft woods, plywood, OSB, laminated panels, plastics (3 ~ 30mm). Reverse tooth.

Pack Quantity	l mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Fine Straight Pendulum action Plywood Plywood Laminate Plastic 3 ~ 30mm
5	75	100	2,5	JT101BR-5	
25	75	100	2,5	JT101BR-25	

JT101D



Good straight cuts on hard/soft woods, plywood, OSB, plastics (7 ~ 55mm). Plunge cutting.

Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Fine Straight	Soft	wood OSE	Plywood	PVC	7 ~ 55mm
5	75	100	4	IT101D-5						

JT301CD



Straight cuts, fine finishing, on hard/soft woods, plywood, laminates, plastics (7 \sim 65mm).

Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Fine Straight Softwood Phywood Chipboard Plastic 7 - 65mm
5	90	116	2	IT201CD_E	

JT234X



Extra-clean splinter-free straight cuts on hard/soft woods, plywood, OSB, laminates (3 ~ 65mm).

Pack Quantity	l mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Fine Straight THICK A Hard/Soft wood Plywood Chipboard Laminate 3 ~ 65mm
5	90	116	2-3	JT234X-5	

JT101BIF



Splinter-free cuts. For all laminates, HPL and multiplex panels (1,5 \sim 15mm).

Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Fine Straight Laminate 1,5 ~ 15mm
5	58	83	1.7	JT101BIF-5	

JT141HM



Plasterboard, fibre cement boards (<50mm). Glass fibre reinforced plastic/epoxy (5 ~ 20mm), Eternit®, MDF, HDF.

	-	•	•		
Pack Quantity	l mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Coarse Straight Plasterboard Porous concrete Fibercement board Epoxy
5	75	100	12	IT1//1UM_2	

JT341HM



Plasterboard, fibre cement boards (<80mm). Glass fibre reinforced plastic/epoxy (5 ~ 50mm), Eternit®, MDF, HDF.

	•	•	•		
Pack Quantity	I mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	Coarse Straight Plasterboard Porous concrete Fibercement board Epoxy
5	110	132	4.3	JT341HM-3	

Jig Saw Blades

JT118A



Straight cuts on thin sheet metals, ferrous and non-ferrous (1 ~ 3mm).

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
5	50	76	1,2	JT118A-5





















JT218A



Curve cuts on thin sheet metals, ferrous and non-ferrous ($1 \sim 3$ mm).

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
5	50	76	1,2	JT218A-5













JT118B



Straight cuts on medium-thick metals, ferrous and non-ferrous (2,5 ~ 6mm).

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
5	50	76	2	JT118B-5













JT123X



Straight cuts on thin to thick sheet metals $(1.5 \sim 10 \text{mm})$, pipes, profiles in plastic and aluminium (diameter <30 mm), stainless steel $(1.5 \sim 3 \text{mm})$.

Pack Quantity	l mm	L mm	TS Tooth spacing mm	ORDER NO. T shank	THIN & THICK THICK Straight Sheet Metal
5	75	100	1,2-2,6	JT123X-5	1,5 ~ 10mm <30mm <30mm 1,5 ~ 3mm

JT127D







Special for aluminium, thin to thick (3 ~ 15mm), pipes + profiles, (diameter <30mm) as well as plastic and fiberglass.

Pack Quantity	I mm	L mm	TS Tooth spacing	ORDER NO. T shank	Fine Straight	Shoot Matal	ALU	PVC	Pipes, profiles Fiberglass	*******
			mm		Straight	Sheet Metal	Aluminium	Plastic	Pipes, profiles Fiberglass	J
5	75	100	3	JT127D-5	3 ~ 15mm	<30mm	<30mm	<30mm	3 ~ 15mm	

JT718BF



Special for sandwich material (<120mm).

Pack	I	L	TS Tooth spacing mm	ORDER NO.
Quantity	mm	mm		T shank
3	160	185	1,8	JT718BF-3





Saw blade safety

ALWAYS thoroughly check all blades for damage and flaws before using. Do not use blades with missing or damaged teeth.

ALWAYS wear safety glasses and ear protection when using power tools

ALWAYS thoroughly read the owners manual and manufacturer's instructions before working

with tools

ALWAYS use a fence and splitter when using the table saw. Do not make freehand cuts.

ALWAYS use pusher blocks or a pusher stick, especially when working with small or narrow pieces.

ALWAYS unplug your saw before cleaning or adjusting the tool, or before making blade changes.

ALWAYS keep your tools sharpened, clean and stored in a safe place to avoid breakage and accidents

and to extend the life of your bits and blades.

ALWAYS feed the work against the rotation of the blade on table saws.

ALWAYS be sure your workpiece is completely supported, before and after the cut.

NEVER remove guards from radial arm saws and miter saws.

NEVER remove the splitter or anti-kickback devices from table saws.

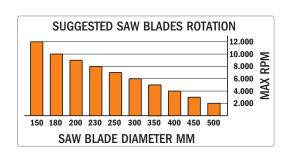
NEVER use dull or damaged blades.

NEVER use blades with missing or chipped teeth.

NEVER force the cut or overload the saw.

NEVER change blades with the saw plugged in.

NEVER make adjustments to any saw while the blade is turning.



Cutter head safety

ALWAYS thoroughly check all cutters for damage and flaws before using.

ALWAYS wear safety glasses and ear protection when using power tools.

ALWAYS thoroughly read the owners manual and manufacturer's instructions before working with tools.

ALWAYS use guards that were supplied with your shaper.

ALWAYS use a fence with your shaper. Do not make freehand cuts.

ALWAYS use pusher blocks, especially when working with small or narrow pieces.

ALWAYS unplug your shaper before cleaning or adjusting the tool, or before making cutter or knife changes.

ALWAYS be sure the spindle nut is tight before plugging in the shaper.

ALWAYS check that knives are properly and securely installed in the cutterhead when using

interchangeable-knife systems.

ALWAYS keep your tools sharpened, clean and stored in a safe place to avoid breakage and accidents and to extend the life of your bits and blades.

ALWAYS feed the work against the rotation of the knives.

ALWAYS be sure your workpiece is completely supported, before and after the cut.

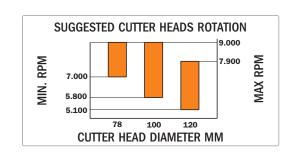
NEVER remove guards or any other safety devices from your shaper.

NEVER use dull or damaged knives.

NEVER force the cut or overload the shaper.

NEVER change cutters or knives or make adjustments with the shaper plugged in.

NEVER make adjustments to the shaper while the cutter is turning.



Router bits safety

ALWAYS thoroughly check all tools for possible flaws before using.

ALWAYS wear safety glasses and ear protection.

ALWAYS thoroughly read the owners manual and manufacturer instructions before using.

ALWAYS check that at least 75% of the shank is securely inserted into the collet of the router.

ALWAYS use template guide collars when possible to absorb lateral bit deflection.

ALWAYS use a fence when working on the router table.

ALWAYS reduce the router speed when working with larger diameter bits.

ALWAYS keep your fence adjusted so there is some clearance between the bearing guide

and the workpiece.

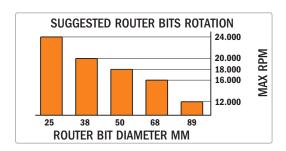
ALWAYS take care to remove large quantities of stock (cross section > 10mm) in more than one run.

ALWAYS keep your tools sharpened, clean and stored in a safe place to avoid breakage and accidents and to extend the life of your bits and blades.

NEVER use dull or defective, even suspiciously defective, tools.

NEVER force the shank entirely into the collet (bottoming out). Leave about a 3,2mm (1/8") space from the bottom.

NEVER force the bit into your router or overload the router.



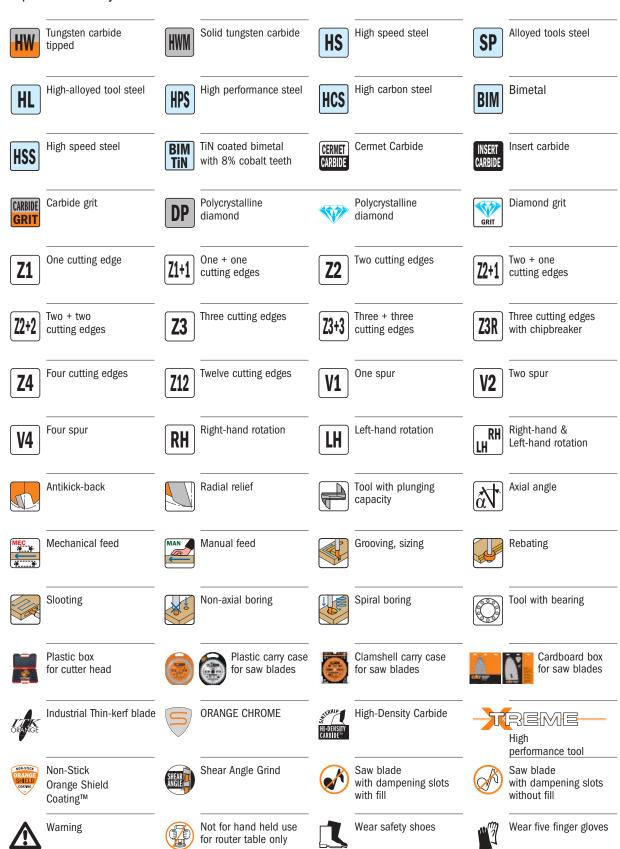
Explanation of symbol

Wear safety glasses

Wear ear protection

Wear dust mask

Wear safety helmet



Conditions of trading

PREMISE

C.M.T.. products are the result of technological innovation achieved through continuous research applied on a vast scale. Drawings, technical data, photos of the products and packaging are supplied for the sole purpose of informing the customer and are not binding in any manner. **C.M.T.** may undertake, when necessary, modifications and improvements without applying these innovations to the parts already supplied. The operational tolerances conform to technical standards that are acceptable for this range of tools.

ACCEPTANCE OF THE CONTRACT

All orders for our products are meant to be accepted at the price and sale conditions that are legally in force at the date of delivery.

Every order will be treated and supplied according to the following general sale conditions. By placing an order or accepting an offer, the customer accepts, without any reservations, all conditions expressly mentioned hereafter.

Any other derogation will only be accepted upon written consent by **C.M.T.** All other cases not contained within these conditions will fall under the Italian Civil Code.

Offers and order confirmations will be processed according to stock availability. Any order, even those taken by our representative agents, will be subject to our acceptance, which could also be a partial one.

We will notify the acceptance of any order by an order confirmation in which we will indicate all details pertaining to the items purchased, their price and expected delivery date. Therefore, we will not be able to accept any modification after three working days from the date of receipt.

MINIMUM AMOUNT ACCEPTABLE

C.M.T. will only be able to accept and process orders for a minimum net amount of € 100,00.

In case of acceptance of the order, we will add € 15,00 for shipping and handling.

PRICES

The prices stated in C.M.T.'s quotation and price lists are gross and are intended to be "ex-works".

Prices and VAT will be those in force at the date of shipping. To the best of our knowledge, the prices indicated in our catalogues, price lists and order confirmations are correct. However, **C.M.T.** cannot be held legally liable for reserving the right to change prices without notification in line with the manufacturer's cost increases.

DFI IVFRY

Delivery dates in the order confirmation are given as an indication of the estimated delivery time. They have to be considered as reliable only in case of normal operating conditions, and there shall be no liability on the part of the Seller for any failure to deliver due to causes beyond the Seller's control. **C.M.T.** will also not be able to accept any cancellation of existing orders which were not delivered in time due to external impediments. Standard products will be shipped within five working days from receipt of the order.

SHIPPING AND HANDLING

The packing of our products will be charged on the final invoice, while shipping is "ex-works" from our factory at Chiusa di Ginestreto (Pesaro). All products supplied by C.M.T. travel at the customer's own risk.

C.M.T. retains the right to charge freight costs on the invoice in case of value under the minimum amount acceptable of €100,00.

C.M.T. will not be held responsible for any damage, theft or tampering that might occur during transport, and for which the forwarder will be legally liable according to article 1693 of the Civil Code. The customer, for his part, will have to check the goods at the moment of receipt and, in case any anomaly or damage is found, he will have to apply for a refund to be addressed to the forwarder.

PAYMEN1

Cash payments can only be accepted for purchases done directly at the **C.M.T.** factory located in Chiusa di Ginestreto (Pesaro) in accordance with article 1182, sub-section 3 of the Civil Code, or upon delivery of the goods provided there is a written agreement between the parties. Deferred methods of payment will have to be previously agreed with the Seller. In this case, if one or more instalments are not paid, the agreement will automatically expire according to article 1186 of the Civil Code.

A delay in payment, even partial, will automatically incur interest in the amount of an extra 5% to be charged to the customer's account. In case of non payment, **C.M.T.** reserves the right to suspend any further supply of its products.

WARRANTY

All professional tools by **C.M.T.** are manufactured according to high standards of technology and are therefore warranted against any possible defect. This warranty does not cover damage or tampering which can be ascribed to inappropriate use. It is also not applicable for tools that have been re-sharpened.

This warranty does not cover the possible injuries resulting from inappropriate use of defective tools.

C.M.T. will repair or replace any goods which the buyer shall prove to have been defective in material or workmanship upon analysis by its technical department. Any complaint must be communicated within fifteen days from receipt of the goods together with a written form in which the customer provides a detailed description of the defect. Any return of tools will only be accepted upon authorisation by **C.M.T.** and the freight will be at the customer's own expense.

OWNERSHIP RIGHTS

All rights are reserved in accordance with Italian law and with international agreements, and the whole or any part of this catalogue may not be reproduced in any way or form.

PLACE OF JURISDICTION

For any legal matter the place of jurisdiction is Pesaro.

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