

cfb<sup>v</sup>plast



©DeskGlueTech

## OFFICIAL PRICE LIST

*Indicated here below the Official Price List valid till February 29<sup>th</sup>, 2016 and the description of each our products  
except the cost of the glues.*

*This Price List could be subject to modifications without notice.*



FROM:  
DGT Information Centre

**DeskGlueTech S.r.l.** Via Dell'Edilizia 25/27 20026 Novate Milanese – MI – ITALY. **Tel: +39.02.89767530**  
**E-mail : info@deskglue.it Web: www.deskglue.it**



**©DeskGlueTech – OFFICIAL PRICE LIST**

Indicated here below the Official Price List valid till February 29<sup>th</sup>, 2016 and the description of each our products except the cost of the glues.

After you have examined that, we would like to speak with you to understand better what is the best solution for you and your production.

To try to know better our equipment, we'll send to you manuals and pictures of some of our most important machineries.

If you'll be interested, together we'll try just the right combination of the machineries you could need.

**TERMS AND CONDICTIONS:**

INCOTERMS: Ex-works at our headquarter – Via dell'Edilizia 25/27 20026 NOVATE MILANESE -MI- (Italy).

TERMS OF PAYMENT: 50% advanced at the order + 50% before shipment – SEPA permits no banking fees at our charges.

NOT INCLUDED AND AT YOUR CHARGE: installation and set-up, special wooden crate, delivery cost, costs for IMO and SAFETY Declaration goods if necessary, Custom practices.

The prices are expressed in EURO.

*This Price List could be subject to modifications without notice.*

For any further clarification and assistance, please do not hesitate to contact us.

We hope to hear from you soon.

Thank you.

Yours sincerely

DeskGlueTech srl

  
DeskGlueTech s.r.l.  
Via dell'Edilizia 25/27  
20026 Novate Milanese - MI



**©DeskGlueTech – Equipments and Tools – Official Price List – Valid till February 29<sup>th</sup>, 2016**

**©DGT EASY UV 280**

**€. 7.500,00.= with Complete Training Course Included – (UV and Solvent Protocols)**



©DGT EASY UV 280 is a work station designed to glue methacrylate (PMMA). It is made up of a trolley and a couple UV lamp equipped with a tilting device.

The lamp is a SPECIAL UV ray light source with 280 Watt power and it requires connection to a 220 volt power supply.

The lamp has a 90 degree operating range and the max. distance allowed for gluing is 600 mm.

It is suitable with universal gluing tables DGT TABLE

It's expected 7 hours training course in English or Italian Language at your headquarter devoted to all your operators. (\*)

During the course, the operators will take part in it, learn to use all the machineries you bought and learn the new rules and protocols which DGT and its glues and instruments offer to work better saving time.

*(\*) It's possible arrange the Training Course directly to your Factory.*

*Travel, food and accommodation costs par 2 persons who fly from Italy to your Factory are not included. They will be communicate before booking.*

**©DGT SUPER UV 560**



**NEW ENTRY !!**

**€. 13.200,00.= with Complete Training Course Included – (UV and Solvent Protocols)**



©DGT Super UV 560 is a high-speed and powered work station designed to glue methacrylate (PMMA). It is made up of a trolley and a double couple 2 UV lamps equipped with a tilting device and electrical a precision height-adjusting.

The lamps are UV ray special light sources with 560 Watt power and they require connection to a 220 volt power supply.

The lamp has a 70 degree operating range and the max. distance allowed for gluing is 600 mm.

It is suitable with universal gluing table DGT TABLE

It's expected 7 hours training course in English or Italian Language at your headquarter devoted to all your operators. (\*)

During the course, the operators will take part in it, learn to use all the machineries you bought and learn the new rules and protocols which DGT and its glues and instruments offer to work better saving time.

*(\*) It's possible arrange the Training Course directly to your Factory.*

*Travel, food and accommodation costs par 2 persons who fly from Italy to your Factory are not included. They will be communicate before booking.*

**©DGT MINI HANDHOLD UV 280**

**€. 4.000,00.= NO Training Course Included ( only for certified operators )**

**€. 5.500,00.= with Complete Training Course Included – (UV and Solvent Protocols)**

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©DGT MINI HANDHOLD UV 280 is a work station designed to glue methacrylate (PMMA).  
It is made up of a couple UV lamp equipped.

It is our Hand Lamp with features similar to DGT EASY UV 280.  
Generally it is sold in support and integration at fixed UV Lamps equipped with trolley system.

The lamp is a UV ray super-actinic light source with 280 Watt power and it requires connection to a 220 volt power supply.

The lamp has a 60 degree operating range and the max. distance allowed for gluing is 600 mm.

*It is suitable with universal gluing tables DGT TABLE.14*

## ©DGT LAB KIT TOOLS €. 1.350,00.=

This particular kit includes the most important basic tools and the primary glues with which you can start to prepare, work and glue your sheets without any problems.

Further that the price includes one references book, Advertising and Consulting, Smartcom e ranking on web site [www.deskglue.it](http://www.deskglue.it)

## ©DGT TABLE

€. 5.500,00.= Professional Workbench totally accessorized



®DGT TABLE is not a simple table, but a real technical, technological and professional workbench.

Equipped with a special table top, produced with a material **totally solvents and glues resistant**.

After many years, if the top will be worn out, it can be used turning it the other side it is **double-face**.

Totally balanced and stable, it weight 50 kg and its **work surface is 2mt x 1mt**.

The **lower support panel** permits to place material and tools need during gluing and to keep the gluing area always cleaned and good organized.

**Totally removable to reduce transport costs and packaging and easy to assemble with simple acts.**

Equipped in series with:

1- **®DGT MINI UV LAMP 280WATT with 2 UV bulbs to facilitate and speed gluing.**

This UV lamp support can be moved, depending on the gluing need, and **fixed in all 4 sides of the table**. It is useful and indicated specially for big pieces.

**It can be used separately from the table also, as UV Portable Lamp, to use in external area is necessary.**

2- **N° 3 magnetic shoulders** for 45°/90° and **a positioning bar** to permit to fix them along the side of the workbench

3- **A crystal mirror**, size 1600mm x 800mm, to permit to follow the gluing edge during bonding and to correct, in time, possible mistakes.

**Are not included: the delivery cost and the packaging.**

Just on demand, is available the version don't equipped.

**€. 18.800,00.= Milling, Trimming, Diamond-Edge Polishing, Chamfering Machine**



This equipment is built with **robust and wide worktable 1500 x 800 mm** anodized aluminum profiles.

The size of the worktable is useful to work important sheets because the operator has more room to handle the pieces.

The machine rests on **6 feet**.

The top is made up of a plastic laminated sheet equipped with positioning bars and prismatic sliding guides.

The electric spindle (**Italian Brand the best in the production of these kind of spindles which offers great performance for precision and traction power**) runs from 0 to 18.000 rpm and it is controlled by an angle head handwheel to lift and lower the tools precisely.

This system makes it easier to change the tools and to adjust the cutting line.

The electric spindle allows to use tungsten and diamond milling tools.

**It is prepared with automatic vacuum and air cooling system which start and arrest when the machine switch on and off.**

*It can be accessorized with a series of Milling tips F1.90C – F2.90CD – F13.93C – F4.46A not included*

©DGT TMT.14 MINITECH

**€. 11.700,00.= Milling, Trimming, Diamond-Edge Polishing, Chamfering Machine**



This equipment is built with **worktable 1000 x 700 mm** anodized aluminum profiles.

The size of the worktable is **SMALLER** than the **©DGT TST.13 SUPERTECH**.

It doesn't advice against working important sheets because the operator has few room to handle the pieces. Please consider this detail if you decide to choose this machine.

The machine rests on **4 feet**.

The top is made up of a plastic laminated sheet equipped with positioning bars and prismatic sliding guides.

The electric spindle, always Italian Brand, has a **REDUCED traction power** if compared to the spindle of the **©DGT TST.13 SUPERTECH** and even if it works very well its performance for precision are not so high than the results guaranteed by ©DGT TST.13 SUPERTECH.

It runs from 0 to 18.000 rpm and it is controlled by an angle head handwheel to lift and lower the tools precisely.

This system makes it easier to change the tools and to adjust the cutting line.

The electric spindle allows to use tungsten and diamond milling tools.

It is **NOT** prepared with automatic vacuum and air cooling system which start and arrest when the machine switch on and off.

*It can be accessorized with a series of Milling tips F1.90C – F2.90CD – F13.93C – F4.46A not included*

## ©DGT Kit Milling

### Milling Tip F1.90C



€. 130,00.=

Cutter suitable for removing large amounts of materia and for trimming with rough and opaque finishing:  
Working at 18,000 revolutions/minute  
Cutting diameter with a tolerance of 0.00 mm  
Coupling diameter 12mm  
Height of blades 30mm  
Replaceable blades sharpened on both sides.

### Milling Tip F11.90C

€. 175,00.=





Cutter suitable for removing large amounts of material and for trimming with rough and opaque finishing: Working at 18,000 revolutions/minute  
Cutting diameter with a tolerance of -0.10 mm  
Coupling diameter 12 mm  
Height of blades 30mm  
Replaceable blades sharpened on both sides  
Recommended for work without film, or with thin film  
To be combined with Diamond polishing F2.90CD

**Milling Tip DIA F2.90CD** €. 1.465,00.=



Diamond trimmer, DIA blade height 20 mm  
Coupling 12 mm: only used to obtain that invisible PMMA glossy finish  
It works at 18,000 revolutions/minute on a previously edged

**Milling Tip F13.93C** €. 699,00.=



Cutter designed to obtain the preparation of the plate edge to be glued at 87° (glue T3).  
Works both linear objects such as plates and three-dimensional objects such as already glued boxes  
It has an aluminium reference plug-in for length stop from 0 to -4 mm on the cutting edge.  
The plug-in should be removed before operating.  
Coupling diameter 12 mm  
Cutting edge

**Milling Tip F4.46A** €. 915,00.=



Cutter designed to obtain the preparation of the plate edge to be glued at 44° (glues T2 and T1)  
It works for preparing the plate edge for cutting at 44°  
Coupling diameter 12 mm, cutting edge height 20 mm  
fully made in Tungsten Carbide, re-sharpening up to 6 times.  
Project Copyright DeskGlueTech

It can also be used for chamfering

**Milling Tip F5.44V** €. 699,00.=



Cutter designed to obtain the preparation of the plate edge to be glued at 44° low thickness or reverse cutting (glues T2 and T1) It works for preparing the plate edge for cutting at 44°  
Coupling diameter 12 mm  
Cutting edge  
Height 20 mm, fully made in Tungsten Carbide  
Re-sharpening up to 6 times.  
Project Copyright DeskGlueTech

**Milling Tip F6.15C°** €. 445,00.=



Milling cutter designed for round chamfering at 15°  
Coupling diameter 12 mm  
Cutting edge height 20 mm  
Re-sharpening up to 6 times.

**Milling Tip DIA F7 - F8.90D** €. 1.710,00.=



Diamond trimmer height 25 mm  
Used only to obtain the straight and shiny three-dimensional finishing of PMMA at 18,000 rev/min

**Milling Tip F9.90D** €. 2.050,00.=



Diamond trimmer height 30 mm  
Used only to obtain the straight and shiny three-dimensional finishing of PMMA at 18,000 rev/min

### Milling Tip DIA F10.90CD



€. **2.285,00.=**

Diamond trimmer height 30 mm  
Used only to obtain the invisible shiny finishing of PMMA at 18,000 rev/min

### Milling Tip F15.45.5A

€. **925,00.=**



Cutter designed to obtain the preparation of the plate edge to be glued at 44.5° (glues T0).  
It works for preparing the plate edge for cutting at 44.5°  
Coupling diameter 12 mm  
Cutting edge  
Height 20 mm  
Fully made in Tungsten Carbide  
Re-sharpening up to 6 times  
Project Copyright DeskGlueTech

It can also be used for chamfering

### Milling Tip F22.96

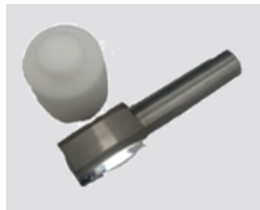


€. **699,00.=**

Cutter designed to obtain the preparation of the plate edge to be glued at 84° (glue T6).  
Works both linear objects such as plates and three-dimensional objects such as already glued boxes  
It has an aluminium reference plug-in for length stop from -1 to -6 mm on the cutting edge.  
The plug-in should be removed before operating.  
Coupling diameter 12 mm  
Cutting edge

### Milling Tip F26.91

€. **699,00.=**



Cutter designed to obtain the preparation of the plate edge to be glued at 89° (glues T0 and T1).  
Works both linear objects such as plates and three-dimensional objects such as already glued boxes  
It has a white PTFE reference plug-in for length stop at -1 mm on the cutting edge.  
The plug-in should be removed before operating.

Coupling diameter 12 mm, cutting edge

### ©DGT DIA 90

€. **23.100,00.=** [Diamond Edge Polishing Machine](#)



This equipment is designed and manufactured to polish and grind edges in plastic materials such as methacrylate, polycarbonate and similar.

It can be used with sheets with a thickness up to 60 mm. The operating speed is adjustable.

A specific detecting device senses the presence of a sheet being processed so that the machine can operate in automatic mode until the cycle ends.

Sheets with the same thickness can be processed in continuous mode.

*The equipment may come with a natural, sintered or satin-finished diamond not included.*

Workable thickness 60mm.

Asportation 0.7mm.

Electro spindle kw.1.1 - CV 1.5

Speed of work from 0.4 to 2.5 mt./min

Service wrenches

Weight kg. 410

■ Milling Tip F.CODE 130/F

**€. 2.290,00.= 3 Synthetic Diamond Tips TF**

■ ©DGT CODEKUBIK ASPIRATOR

**€. 1.580,00.= Special Abstractor for ®DGT TST.13 & ®DGT DIA90**

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©DGT CODEKUBIK ASPIRATOR is a special abstractor adaptable directly to ©DGT TST.13 & ©DGT DIA90.

Connected directly to the machine, it will start working automatically when you decide to switch on the engine of the machine at which it is connected.

It will stop working in the same moment in which you decide to arrested the engine of the machine.

*Technical Specifications:*

Monophase motor

Power Kw 0.37

Suction power 1200 m<sup>3</sup>/h

Noise dBA 65

Weight kg 42

Dimensions max 900x400x950mm

Suction hole diameter 100mm

## ■ ©DGT BUFFING MACHINE

**€. 2.499,00.= Special Polishing Machine devoted for PMMA Material**



Polishing machine made up of a floor standing support with a 20 mm diameter shaft which can be equipped with n° 2 roughing and n° 3 polishing brushes (300 mm diameter self-cooling brushes per type NOT INCLUDED).

The features of the equipment include: 1.5 hp (380 volt) power, 1.400 rpm speed, a turn-off emergency button and transparent safety flaps.

*Accessories not included*

## ©DGT BUFFING MACHINE ACCESSORIES

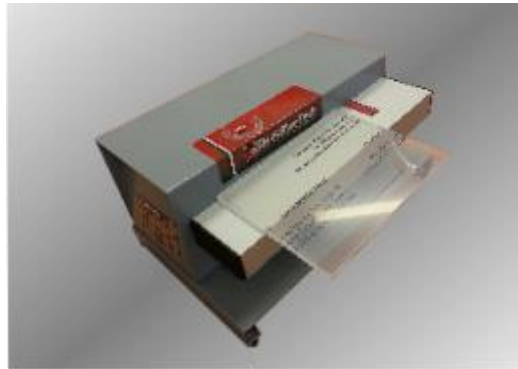


- |             |  |  |
|-------------|--|--|
| <b>24-A</b> | N° 3 Plush Ventilated Clothes Spiral 300 x 20 mm                   | <b><u>€. 33,00.= each (€. 99,00.=)</u></b> |
| <b>23-A</b> | N° 2 Ventilated Clothes Double Spiral for Brush polish 300 x 20 mm | <b><u>€. 45,00.= each (€. 90,00.=)</u></b> |
| <b>17-A</b> | Polibrill Polishing paste 1 kg                                     | <b><u>€. 14,00.=</u></b>                   |

## ©DGT REMOVER

**€. 950,00.= To remove the protective film easily in a flash**

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The revolutionary equipment to REMOVE easily the protective film of the sheets. For laser-cut also.