



# ***RAPIDCUT KT***

## **The Stand-Alone-Solution for Precise Float Glass Cutting**



glass technology

## **RAPIDCUT KT – Precise Float Glass Cutting as Stand-Alone Solution**

The RAPIDCUT KT as Stand-Alone Solution for Float Glass Cutting, combines precise equipment for cutting with the useful advantages of a compact machine. Highest expectations for cutting precision are maintained by the utilisation of electro-magnetic Linear-drives.

If space-saving solution or as flexible concept for maintaining the requirement for cutting of e.g. specialities, obscure-glass and shapes, the RAPIDCUT KT persuades as the machine for universal purpose and perfect cutting.



## **RAPIDCUT KT = Linear-Drives = Precise and Stress-Less**

The development of the RAPIDCUT KT emphasises the utilisation of state-of-the-art Linear-drive Technology, to archive best and thorough-going cutting results.

### **Sophisticated and Reliable HEGLA Technology**

The since many years in HEGLA machines utilised Technology has proven itself through outstanding performance. The sophisticated and reliable Linear-drives are satisfy with lowest requirements on maintenance along with high lifespan.



High Performance in Glass Cutting and Handling

## RAPIDCUT KT – Loading with Smooth Tilting

The table-top of the RAPIDCUT KT can be tilted to almost vertical position for loading. In combination with e.g. a rail-crane system and Vacuum lifter, an easy and gentle loading and unloading can be archived. The electro-mechanic tilt motion ensures a continuous and smooth movement.

### Electro-Mechanic Tilt Motion

Since just the table-top, but not the cutting beam, is tilting at the RAPIDCUT KT, maintain the precision and performance of the machine over many years.

The fixed and stress-free Park-position ensures constant high cutting-results and is contributing for a long machine life.



Separate Park-position for maintaining the Precision of the cutting equipment

## RAPIDCUT KT – Upgrades & Options

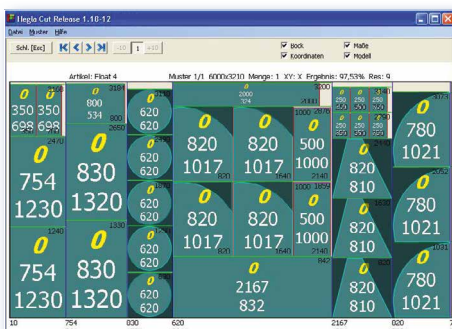
### Efficient Software-Package



The intuitive and graphical operating-software, what is also being utilised at any other HEGLA Floatglass cutting table, enables a simple and easy Operation of the RAPIDCUT KT.

Creating Shapes or importing DXF Files are available with the Free-Form-Software Option.

### Option: Optimisation Software

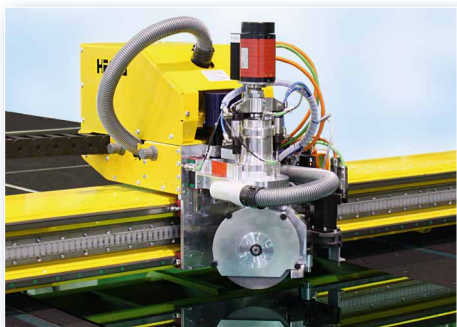


Who is tired of manual created cutting-patterns and rather looking for some assistance by Software, could be provided with the optional available HEGLA Table-Optimiser.

The daily needed cutting volume can be prepared on the RAPIDCUT KT directly, or imported via USB or Ethernet.

## RAPIDCUT KT – Upgrades & Options

Option: Edge Deletion Unit



An Edge Deletion facility can be added to the RAPIDCUT KT on demand. The incorporated dressing-unit ensures the permanent high-level of clean edge stripping.

## RAPIDCUT KT – Specifications

The stand-alone cutting table RAPIDCUT KT is available in three variants:

<b>RAPIDCUT KT 3326</b>	from at least	700mm x 300mm	(28" x 12")
	up to a maximum of	3.300mm x 2.550mm	(130" x 100")
<b>RAPIDCUT KT 3828</b>	from at least	700mm x 300mm	(28" x 12")
	up to a maximum of	3.810mm x 2.750mm	(150" x 108")
<b>RAPIDCUT KT 4526</b>	from at least	700mm x 300mm	(28" x 12")
	up to a maximum of	4.500mm x 2.550mm	(177" x 100")




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