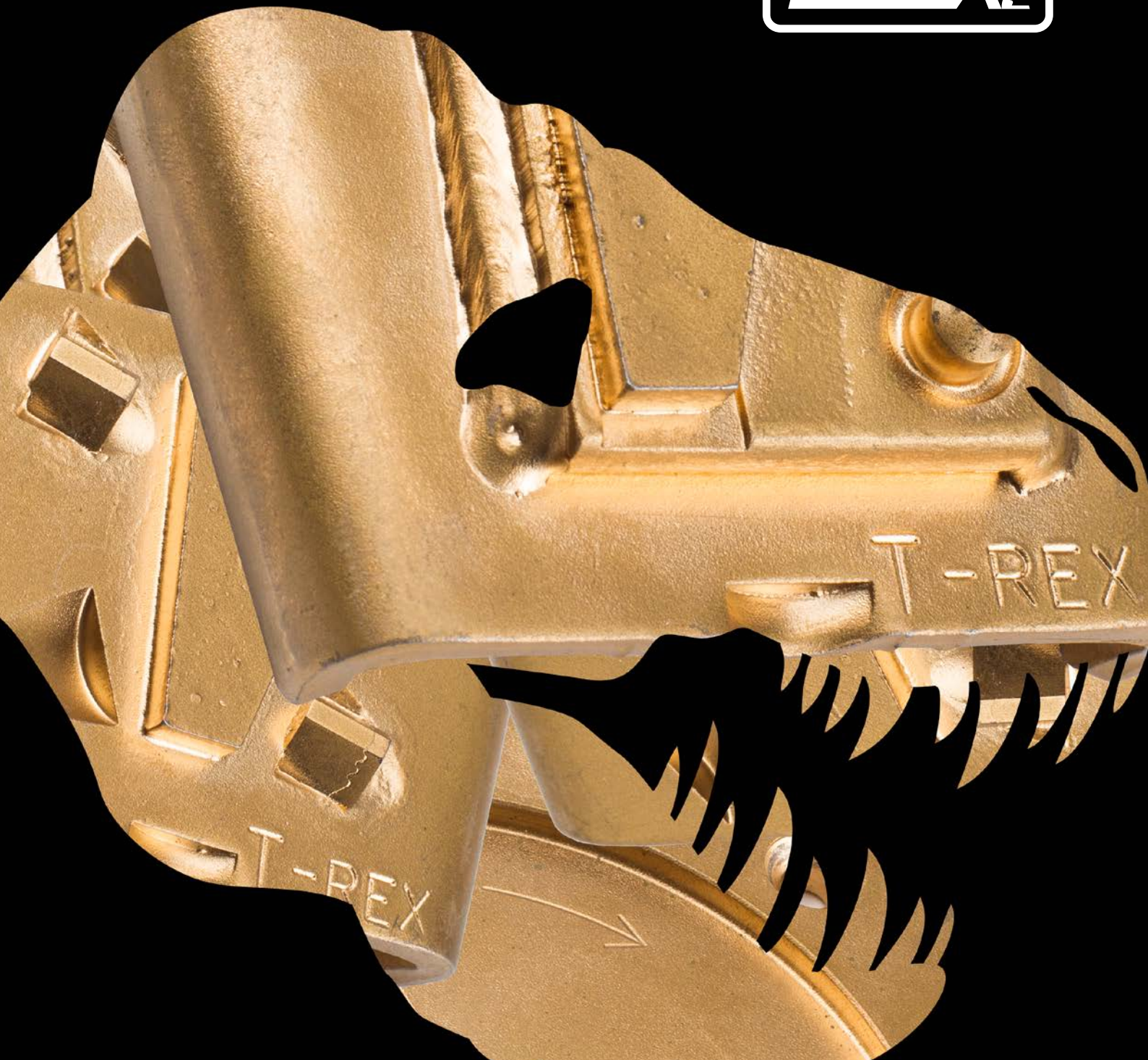


**T-Rex**



**HTC**  
**T-REX®**

**Fight the hard with hard**



[www.htc-floorsystems.com](http://www.htc-floorsystems.com)




# The T-Rex<sup>®</sup> series

## Fight the hard with hard

Already in 2003, HTC launched the first version of the T-Rex<sup>®</sup> tool, which, back then, was a pioneer with its diamond technology. The development of this extreme tool has continued over the years and today, the T-Rex<sup>®</sup> line consists of as many as 5 different tools. Removing everything from thick epoxy coatings to stubborn adhesive residue is child's play for T-Rex<sup>®</sup>. Fight the hard with hard using the most extreme tool for floor preparation available on the market.

## 5 UNIQUE TOOLS. WHY?

Each floor is unique, each coating is unique, each machine is unique, and last, but not least, we people are all unique too. We at HTC believe that our customers must have the freedom to choose exactly the tool they think would work best considering the circumstances. Regardless of the challenges you are facing, we have the tool to tackle the job.

The tables on the right can be used as a guide when choosing tools. 

### T-Rex<sup>®</sup> CLASSIC

An all-round T-Rex tool for mixed materials

**NEW!**

An aggressive tool that offers extreme stripping of most materials.

- Optimised cutting edge and cutting angle
- Longer life and improved stripping capacity
- Protect segment
- Clear direction arrow
- Version A and B

### T-Rex<sup>®</sup> DOME II

A tool for tougher stripping

**NEW!**

An aggressive tool for tougher stripping of most materials and thicknesses.

- Improved PCD quality
- Longer life and improved stripping capacity
- Protect segment
- Clear direction arrow
- Improved characteristics
- Version A and B

**EZchange<sup>™</sup>**



**EZchange<sup>™</sup>**  
HTC instant tool change system



# Select the right T-Rex<sup>®</sup> tool for the right application and machine model



Area of application	T-REX CLASSIC	T-REX DOME	T-REX SUPER	T-REX RINGS	GL T-REX
Epoxi < 3 mm	●	●	●	●	●
Epoxi > 3 mm	●	●	●	●	
Adhesive	●	●	●	●	
Paint	●	●	●	●	●
Self-levelling compound < 3 mm	●	●	●	●	●
Self-levelling compound > 3 mm	●	●	●	●	
Unevenness	●	●	●	●	

Machine model	T-REX CLASSIC	T-REX DOME	T-REX SUPER	T-REX RINGS	GL T-REX
GL 270, 400	●	●			●
GL 450, 550	●	●		●	●
HTC 270 EG	●	●	●		
HTC 420, 500	●	●	●	●	●
HTC 650, 800 Classic	●	●	●	●	
HTC 650, 800, 950 HDX/RX	●	●	●	●	
HTC 1500	●	●	●	●	

● First choice    ● Option

## T-Rex<sup>®</sup> SUPER II An updated tool for mixed materials



A very effective tool with high stripping capacity which gives fast results and leaves an even surface.

- New cutting edge and cutting angle
- Remains sharp longer
- Improved PCD quality
- Protect segment with clear direction arrow
- Version A and B



## T-Rex<sup>®</sup> RINGS For stripping uneven surfaces

An aggressive tool with high stripping capacity. Thanks to its design, the machine moves evenly on uneven floors, leaving an even surface.

- Effective stripping
- With and without a protect segment
- Suitable for infrastructure work
- Leaves a level surface
- Version A and B



## T-Rex<sup>®</sup> GL An all-round T-Rex tool for thin coatings

An effective tool for thinner coatings that is best suited for our smaller machines.

- Effective stripping
- Direction-independent
- Suitable for thin coatings



T-Rex® Classic	Art no.
EZ T-Rex® Classic A	502538
EZ T-Rex® Classic B	502539



T-Rex® Dome	Art no.
EZ T-Rex DOME II A Prot. seg.	502548
EZ T-Rex DOME II B Prot. seg.	502546



T-Rex® Super II	Art no.
EZ T-Rex Super II A Prot. seg.	502602
EZ T-Rex Super II B Prot. seg.	502604



T-Rex® Rings	Art no.	With protect segment
T-Rex® Rings	210767 (160mm)	
	210868 (220mmA)	211551
	211293 (220mmB)	211552
	210869 (270mmA)	211172
	210870 (270mmB)	211318



EZ GL T-Rex®	Art no.
EZ GL T-Rex®	501772



T-Rex® cup wheel	Art no.
T-Rex® cup wheel	213016 (125 mm)
T-Rex® cup wheel	213017 (175 mm)



## IMPORTANT DURING MOUNTING

T-Rex® is an aggressive tool which is why it is important to fit it properly to the machine. You should therefore carefully follow the instructions accompanying the tools. You can even download the instructions by scanning the code above.



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