

# SteelTrak Selling points

**KEENCUT**

## Materials cut

### Rigid materials

Aluminium composite panel e.g Dibond  $\leq 3\text{mm}$  (3/32")  
 Steel composite panel e.g Multishield  $\leq 3\text{mm}$  (3/32")  
 V-grooves Dibond  $\leq 3\text{mm}$  (3/32") with optional v-groover  
 MDF  $\leq 3\text{mm}$  (3/32")  
 Cast acrylic / Plexiglas (scoring only)  $\leq 3\text{mm}$  (3/32")  
 Glass  $\leq 6\text{mm}$  (1/4") with optional glass cutting kit

### Semi-rigid materials

PVC foamboard  $\leq 13\text{mm}$  (1/2")  
 Corrugated/fluted plastic  $\leq 13\text{mm}$  (1/2")  
 Corrugated cardboard  $\leq 13\text{mm}$  (1/2")  
 Foam centred board  $\leq 13\text{mm}$  (1/2")  
 Mountboard  $\leq 6\text{mm}$  (1/4")  
 Aluminium sheet  $\leq 1\text{mm}$  (1/25") with optional cutting head



<b>Flexibility</b>	- Cuts most semi-rigid and rigid materials, so one machine for many different projects
<b>Accurate</b>	- Less time and waste because of features like the sightline strip for accurate adjustment - Blades all cut down the same line
<b>Consistent</b>	- Repeat the same cut over and over quickly with little setup - Perfect cuts every time - Saves time, and therefore, labour costs
<b>ACM cutting</b>	- One pass only required, even on large boards - far faster and better than cutting by hand - Finished edge - no extra time needed to finish
<b>Manual cutting</b>	- No dust or debris to damage expensive equipment or media - No electricity is needed, so it can be placed anywhere in the workshop - No programming or power required
<b>V-grooving</b>	- The only manual machine able to help customers fabricate ACM easily
<b>Easy to use</b>	- Takes an operator approx 10 minutes to know the machine - Multiple identical boards are easy to cut accurately using the production stops - Very little set up time after delivery - approx 2 hours
<b>Acrylic &amp; Glass</b>	- Able to score and snap Plexiglas and glass
<b>Single operator</b>	- Only one person is needed to operate the machine - save on labour costs
<b>Safe</b>	- Operator is protected from blades, unlike manual cutting - No downtime from accidents
<b>Clamp</b>	- Easy to use - Protects material with silicon strips - Pressure sensitive to adapt to the material being cut using operator pressure
<b>Sightline strip</b>	- Provides easy to read accuracy for operator
<b>Tools</b>	- No additional tools or finishing equipment needed
<b>Space saving</b>	- Can be wall mounted to save workshop space
<b>Silent</b>	- No additional noise in the workshop
<b>User comfort</b>	- Steel bearings reduce user fatigue - Easy, fast operation to minimise user effort
<b>Guarantee</b>	- Five-year guarantee for peace of mind

Product information page: <https://www.keencut.com/product/steeltrak/>

