

Yato | Code YT-3134 | Sku 103134

WALLBOARD SAW 150 MM



Overview

Fast and precise cutting in both directions. The YT-3134 saw is a specialized tool designed for professionals in drywall construction. With it, you can make precise cuts in plasterboard with exceptional ease and efficiency. The short blade and pointed shape are ideal for drywall construction work, making it indispensable for plasterers, bricklayers, stucco workers, and drywall installers. Its teeth have a special triangular profile for aggressive cutting in both directions and are hardened (50-54 HRC) to ensure long-lasting sharpness and durability. The manganese steel Mn65 blade is resistant to wear and deformation, and the design allows cutting without jamming. Overall length: 300 mm. Blade length: 160 mm. Blade material: high-quality manganese steel 65Mn. Tooth hardness: 50-54 HRC. Tooth pitch: 7 TPI. Handle material: durable TPR|ABS.

Key Technical Specifications

Kerf	2 mm
Brand	Yato
Length	300 mm
Symbol	YT-3134
Hardness	46-48 HRC
Thickness	1.5 mm
Application	plasterboards
No clogging	yes
Blade length	160 mm
Producer code	5906083931345
Blade material	steel 65Mn
Finish	induction hardened
Teeth per inch	7 TPI
Handle Material	TPR, ABS

Cutting edge quantity	3
Working part hardness	50-54 HRC

Key Points

- Short blade and pointed shape ideal for drywall construction work
- Specialized saw for precise cuts in plasterboard
- Indispensable for plasterers, bricklayers, stucco workers, and drywall installers
- Teeth with a special triangular profile for aggressive cutting in both directions
- Hardened teeth (50-54 HRC) ensuring long-lasting sharpness and durability
- Manganese steel Mn65 blade, resistant to wear and deformation
- Design allowing cutting without jamming
- Application: plasterboard
- Surface finish: induction hardened
- Overall length: 300 mm
- Blade length: 160 mm
- Blade material: high-quality manganese steel 65Mn
- Tooth hardness: 50-54 HRC
- Tooth pitch: 7 TPI
- Handle material: durable TPR|ABS

Warnings

- Use of hand tools may be dangerous! Always use personal protection equipment at work.
- Use only proper undamaged tools.
- Select the type and size of tool according to intended application.
- Do not overload tools.
- Keep tools away from children.
- Use tools with proper care.