DURSTON
TOOLS

AGILE C130

SKU: 1029

Durston Agile C130 Combination Rolling Mill Features & Benefits

- Agile Combination Rolling Mill
- 5-to-1 Reduction Gearbox
- Roll Diameter 50mm
- 60mm Flat Rolling Area
- Maximum Sheet Thickness of 6mm
- 5 Half Round Grooves
- 11 Square Grooves
- Total Roll Width 130mm (See Diagram)

PRODUCT DESCRIPTION

The Agile C130 Rolling Mill, as the name suggests this Rolling Mill is one of the most Agile and Best performing Mills in its field, developed with all the ability of the DRM Range without compromising on performance or quality, The Agile Mill Range differs by having slightly lighter frames and a new T-Bar adjustment on the top, a unique combination of wire rolling sizes give a wide range of rolling options on the Combination Models.

The Agile 130's bearing blocks are fully supported to give the best possible rolled finish. The bearings are self-lubricating and completely maintenance-free. Behind the cover, you'll find two specially constructed gears to make rolling even smoother. Safety features include a protective guard around the top gears.

The Main Rolls are 130mm wide and feature 5 half round grooves, a 60mm flat rolling area and a further 11 square rolling grooves, as with all Durston Rolling Mills, the rolls are finished to the exact same high standards, induction hardened to 64RC to give ultimate strength and will provide a lifetime of use with professional results.

Additional Resources:

 Click here to download the instruction manual.

 Click here to download the mounting hole diagram.

[Click here to download the product diagram with dimensions.](#)

ADDITIONAL INFORMATION

Weight	39.5 kg
Dimensions	54 × 39 × 54 cm
Product Weight (kg)	39.7KG
Product Length (mm)	410
Product Width (mm)	220
Product Height (mm)	365
Gearbox	[5-to-1 gearbox](#)
Number of Grooves	11
Half round sizes (mm)	2. 3. 4. 5. 6mm
Max. Sheet Thickness (mm)	[6](#)
Roller Type	[Combination](#)
Roller diameter (mm)	60
Roller Length (mm)	[130](#)
Side Extensions	None
Max. wire capacity (mm)	[8mm](#)
Range	[Agile](#)