

TEST REPORT

Pruning saw Natanoko 330

Test no. 3386

OWNER OF TEST CERTIFICATE

De Wild BV
Spectrum 38
NL-4706 NM ROOSENDAAL

www.de-wild.com





Test results and evaluations

De Wild, Spectrum 38; NL-4706 NM Roosendaal

Application field

Tending soft- and hardwood; young stand tending; arboriculture

Test item	Test result
Cutting behavior	Clean cut high cutting performance Easy to cut at any angle to the branch
Handling	Non-slip, ergonomically shaped plastic handle
Transport	Durable plastic quiver with belt loop with quick release device
Durability	Sturdy design, long service life, high elasticity, replaceable blade
Maintenance/Care	Can be resharpened with special file, requires great care

Execution

Straight saw blade made of tool steel with removable handle (1 Thumbscrew), 2-row tooth arrangement, teeth ground on the sides and the tooth tip.

Technical data's

Total length	487 mm
Saw blade	
Usable length	315 mm
Height: front / back	21 mm / 48,5 mm
Thickness: blade / teeth	0,5-1,0 / 1,2 mm
Hardness: blade / teeth	49 HRC / 49 HRC
Tooth depth / pitch	7,8 / 5,0 mm
Surface	No coating
Weight with handle / Weight holster	287 g / 175 g

In the field of measurement tolerances, the Pruning saw Natanoko 330 are still manufactured unchanged.

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Test committee equipment and tools
Chairman: Dr. Johannes Windisch,
Regensburg

Practical work with professional users

Test completion **January 2023**
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Responsible test engineer

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3386 – Pruning saw Natanoko 330

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