

Yato | Code YT-81953 | Sku 1081953

Burnishing Machine 1300W



Overview

Professional metal and wood sanding tool (YT-81953 satinizer) delivering 1300W of power for precise surface finishing. Easily removes old rust, paint coatings, varnishes, and stains while providing a perfect finish without damaging the material. Works much faster than an angle grinder or wire brush. Features a centrally positioned roller for symmetrical pressure and uniform material removal. Motor and gearbox are resistant to heavy loads. Recommended for cleaning terrace and floor boards, removing rust and bitumen from boat hulls, welding car chassis constructions, and renovating terraces and ageing wood.

Key Technical Specifications

Power	1300 W
Weight	5 kg
Voltage	230 V AC
Frequency	50 Hz
Vibrations	8.85 ± 1.5 m/s ²
Application	Processing wooden or metal surfaces; removing paint coatings; smoothing surfaces
Brush Width	100 mm
Cable Length	3 m
Set Contents	Satinizer, additional handle, metal brush, nylon brush
Acoustic Power	99.0 ± 3.0 dB(A)
Brush Diameter	120 mm
Protection Class	IP20
Acoustic Pressure	88.0 ± 3.0 dB(A)
Speed (adjustable)	900–3700 rpm
Compatible Accessories	YT-81954, YT-81955, YT-81957, YT-81958
Dust Extraction System	Yes

Brush Mounting Diameter	19 mm
--------------------------------	-------

Electrical Insulation Class	II
------------------------------------	----

Electronic Speed Adjustment	Yes
------------------------------------	-----

Key Points

- 1300W motor with electronically adjustable speed (900–3700 rpm)
- Removes paint coatings (varnishes, paints, stains) and rust without damaging the material
- Central roller position ensures symmetrical pressure and uniform surface removal
- Much faster operation compared to an angle grinder or wire brush
- Built-in dust extraction system for cleaner working environment
- Includes satinizer, additional handle, metal brush, and nylon brush
- Suitable for wood and metal surfaces, boat hulls, car chassis, and terrace boards
- Durable motor and gearbox designed for heavy-load applications