

Yato | Code YT-82242 | Sku 1082242

Belt Sander 1200W 100mm x 610mm



Overview

Professional belt sander with high power and a large belt working area. Designed for processing wooden parts. Ideal for finishing floors, stairs and for use in carpentry and boatbuilding workshops. A performance motor with power as high as 1200 W provides durability and speed for sanding wood, parquet, stairs, countertops, furniture, epoxy, etc. The weight of the machine allows you to sand flat horizontal surfaces without exerting pressure on the tool, which significantly reduces the operator's effort. Belt 100 x 610 mm. Solid, anti-shock design ensures stable and precise operation, made of high-quality materials. Guide roller made of heat- and damage-resistant aluminum alloy. Equal-size sleeves and anti-slip protection prevent the roller from ripping. Rubber power cord. External access to carbon brushes makes them easy to inspect and quickly replace.

Key Technical Specifications

Brand	Yato
Power	1200 W
Symbol	YT-82242
Weight	6 kg
Voltage	230-240 V a.c.
Frequency	50 Hz
Vibrations	4.47 ± 1.5 m/s ²
Wire length	3 m
Set includes	grinder, dust extraction connection, dust bag, a sheet of sanding tape
Producer code	5906083051616
Acoustic power	99.0 ± 3.0 dB(A)
Compatible with	YT-83235, YT-83236, YT-83237, YT-83238, YT-83239
Protection grade	IP20
Acoustic pressure	88.0 ± 3.0 dB(A)

Belt travel speed	480 m/min
Abrasive belt size	610x100 mm
Electric insulation class	II
Electronic rotation adjustment	no

Key Points

- Performance motor with power as high as 1200 W provides durability and speed for sanding wood, parquet, stairs, countertops, furniture, epoxy, etc.
- The weight of the machine allows you to sand flat horizontal surfaces without exerting pressure on the tool, which significantly reduces the operator's effort
- Belt 100 x 610 mm
- Solid, anti-shock design ensures stable and precise operation
- Made of high-quality materials
- Guide roller made of heat- and damage-resistant aluminum alloy
- Equal-size sleeves and anti-slip protection prevent the roller from ripping
- Rubber power cord
- External access to carbon brushes makes them easy to inspect and quickly replace