

Yato | Code YT-091691 | Sku 10091691

TOOLBOX



Overview

A large toolbox with a capacity of 38 l. It is equipped with two adjustable compartments, one of which is in the form of a carrier so that every tool has its own place. The box is fitted with a flexible seal to provide protection against dust and water ingress. The reinforced construction of the lid and body allows for a high loading capacity. The box can withstand pressures of up to 100 kg, making it possible to create comfortable working platforms. Connectors in the lid allow connection to the rest of the S1 and S12 system. External length: 584 mm; outer width: 385 mm; external height: 295 mm; min. internal length: 512 mm; min. interior width: 290 mm; min. internal height: 232 mm; weight: 5.9 kg; capacity: 38 l +/-5%; max. payload 50 kg; material: PP; fastening material (connectors): PA; tightness: IP66.

Key Technical Specifications

Grip	yes
Brand	Yato
Handle	no
Symbol	YT-091691
Weight	5.9 kg
Wheels	no
Capacity	38 l
Material	PP
Dimensions	584x385x295 mm
Set includes	system box, adjustable divider x2
Producer code	5906083103087
Compatible with	S1 system (YT-09167, YT-09168, YT-09169, YT-091691, YT-091692, YT-09180, YT-09166, YT-09161, YT-09159, YT-09158)
Segment quantity	1
Load-bearing capacity	50 kg

Transportation holder yes

Compatible with(s) cont. S12 system boxes can be attached to the cover (YT-08973, YT-08974, YT-09163, YT-09164, YT-091681, YT-09170, YT-09171, YT-09175, YT-09178, YT-09179, YT-09183)

Key Points

- External length: 584 mm
- Outer width: 385 mm
- External height: 295 mm
- Min. internal length: 512 mm
- Min. interior width: 290 mm
- Min. internal height: 232 mm
- Weight: 5.9 kg
- Capacity: 38 l +/-5%
- Max. payload 50 kg
- Material: PP
- Fastening material (connectors): PA
- Tightness: IP66
- Two adjustable compartments, one in the form of a carrier
- Flexible seal protecting against dust and water ingress
- Reinforced lid and body construction for high loading capacity
- Connectors in lid compatible with S1 and S12 systems