Always the right choice - the Bosch Compact Generation.

On a mission for precision.

The jigsaws from Bosch.



Expert

Compact Generation

Easy

Universal

Expert

The Compact Generation of jigsaws from Bosch. Whether Easy, Universal or Expert – you will find the tool that suits you. More information at www.bosch-do-it.com.

You'll be amazed.



Compact Generation





The right jigsaw for everyone!

The Compact Generation of Bosch jigsaws is handier, lighter and more precise. Whether you are a creative occasional do-it-yourselfer, a proficient do-it-yourselfer or an expert: the tools in the Compact Generation are always the right choice, and they are tailored to precisely meet your personal needs. Make your choice!

The advantages of the Compact Generation jigsaws from Bosch:

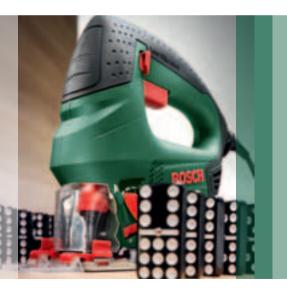
- Optimum handling due to compact design and low weight
- Precision for every job with **Bosch Electronic**
- Minimal vibration due to Bosch Low Vibration and ergonomic softgrip
- · Quick and easy saw blade changes due to Bosch SDS system
- Optimum precision and control accurate tracking of the cutting line due to the innovative CutControl (also optionally available as an accessory)



Compact precision for everyone.

Precise sawing is really easy, as long as you have the right jigsaw. The Compact Generation enables you to saw tight curves and wavy lines more precisely than ever before. It also offers minimal vibration, exact line tracking, and easy fingertip control of the power.

All of the tools in the Compact Generation are ergonomically designed. They are compact, lightweight and always sit securely in your hand. Their impressive features include, for example, the cable guide with hanging hook and the robust carrying cases with practical layout. Enjoy working with them!



Low Vibration

Precision and vibration don't mix, which is why the Bosch jigsaws are equipped with "Low Vibration", a linear mass balance, and ergonomic softgrip. This ensures that vibration generated by the linear motion of the saw blade is absorbed in the best possible way.

With its Compact Generation, Bosch has succeeded in combining innovative technology with a compact design. The result is a generation of tools that unites precision and ergonomics.

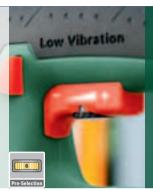
CutControl helps you to cut precisely along the marked cutting line (also optionally available as an accessory).

You can control the sawing speed using the **Bosch Electronic** system and the accelerator switch.

The additional stroke rate preselection sets your jigsaw to suit the material you are working on before you start (PST 900 PEL).



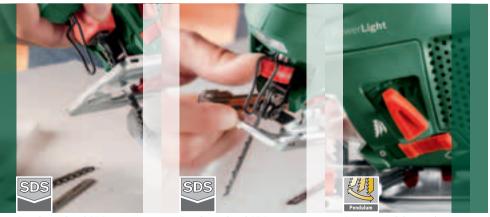




CutControl

Bosch Electronic

Bosch Electronic with stroke rate preselection



Bosch two-hand SDS

Bosch one-hand SDS

4-stage pendulum action

Bosch two-hand SDS ensures effortless and safe saw blade changes within seconds - without the need for additional tools.

This is done even faster with Bosch one-hand SDS: simply insert the saw blade and press a button to eject it (PST 900 PEL).

The 4-stage pendulum action ensures faster sawing progress and a longer lifetime of the saw blade by quickly removing the sawing chips.



As easy as can be.

Do you simply want to perform smaller sawing projects like decoration and profile work, and also make precise straight and curved cuts? Then the **Easy jigsaws** from Bosch are exactly the right tools for you. It is precise, handy and lightweight for the best sawing results.

PST 650 and PST 700 E: Easy Rider – for precise curves and straight lines.

- Compact design, low weight and outstanding handling ensure perfect control and optimum user comfort
- Precision due to Bosch Electronic (PST 700 E): stroke rate control for an easy sawing start and material-specific working
- Minimal vibration for safe and comfortable working due to Bosch Low Vibration and ergonomic softgrip
- Bosch SDS for effortless and safe saw blade changes within seconds without the need for additional tools
- A clear view of the cutting line thanks to the on/off dust blowing function



Ideal for projects up to 70 mm cutting depth such as:

- Sawing wooden floors, panels/boards to siz
- Creating your own decorations and toys (e.g. coat racks rocking horses, picture frames, etc.)





Endless possibilities. One machine.

Are you planning larger projects and want to quickly make precise straight and curved cuts? Then the **Universal jigsaw** from Bosch is exactly the right tool for you. Always on a precision course – for universal use.

PST 800 PEL: On a precision course – along the line with CutControl.

- Compact design, low weight and outstanding handling ensure perfect control and optimum user comfort
- Optimum precision and control the innovative CutControl enables you to easily and accurately track the cutting line
- Precision due to Bosch Electronic: stroke rate control for an easy sawing start and material-specific working
- 4-stage pendulum action for faster sawing progress and a longer lifetime of the saw blade
- Minimal vibration for safe and comfortable working due to Bosch Low Vibration and ergonomic softgrip
- Bosch SDS for effortless and safe saw blade changes within seconds without the need for additional tools
- On/off dust blowing function for a clear view of the cutting line





Ideal for projects up to 80 mm cutting depth such as:

- Sawing wooden floors, panels/boards to size
 - Creating your own decorations and toys
- Wall/ceiling panels, plastic pipes, aluminium profiles
- Adjusting, correcting and fitting materials



For do-it-yourselfers with the highest demands.

Do your complex renovation projects set the highest requirements with regard to precision and power? Then the **Expert jigsaw** from Bosch is exactly the right tool for you. For straight, curved and mitre cuts with maximum precision.

PST 900 PEL: With maximum precision through all materials.

- Compact design, low weight and outstanding handling ensure perfect control and optimum user comfort
- Maximum precision and control with CutControl and integrated PowerLight
- Maximum precision due to Bosch Electronic: with stroke rate preselection and control using
 a setting wheel and a trigger switch
- 4-stage pendulum action for faster sawing progress and better sawing of curves
- Minimal vibration due to Bosch Low Vibration and ergonomic softgrip
- Bosch one-hand SDS for the easiest and safe saw blade changes within seconds without the need for additional tools.





Ideal for projects up to 90 mm cutting depth such as:

- Sawing wooden floors, panels/boards to size
 - Creating your own decorations and toy
 - Wall/ceiling panels, plastic pipes, aluminium profiles
 - Adjusting, correcting and fitting materials

Furniture construction

 Sawing kitchen worktops, large plastic pipes, thin and thick sheet metals to size

Drywall work

Every model is equipped with the new, robust Compact carrying case





Power input	500 W	500 W	
Cutting depth in wood, aluminium, metal	65/10/4 mm	70/10/4 mm	
Machine weight	1.6 kg	1.7 kg	
Bosch Electronic	-	✓	
Bosch SDS	✓ Two-hand SDS	√ Two-hand SDS	
Bosch Low Vibration	✓	✓	
Dust blowing function	✓	√	
CutControl	-	-	
4-stage pendulum action	-	-	
Toolbox	-	-	
Stroke rate preselection	-	-	
PowerLight	-	-	
Aluminium sole plate with Bosch SDS	-	-	
Parallel guide with circle cutter	-	-	





PST 800 PEL

PST 900 PEL

530 W	620 W
80/12/5 mm	90/15/8 mm
2.0 kg	2.2 kg
\checkmark	✓
✓ Two-hand SDS	✓ One-hand SDS
\checkmark	✓
✓	✓
\checkmark	✓
✓	✓
\checkmark	\checkmark
-	✓
-	✓
-	-
-	-







The ideal addition

to your green Bosch jigsaw - Saw Station PLS 300

The mobile saw station helps you to make straight cuts quickly and safely in laminate, parquet, plastics and aluminium. Simply place the workpiece on the station, close the aluminium guide – then saw in perfect straight lines. This practical saw station has a guide channel which makes even horizontal angle cuts up to $\pm 1/4$ and vertical mitre cuts incredibly easy. Set up, adjust and start sawing!

The best saw blades for your projects.



























	Softwood, plywood	2-15 mm	Basic for Wood	T 119 B		T 119 BO	
			Clean for Wood		T 101 B		T 101 AO
		5-50 mm	Speed for Wood	T 144 D		T 244 D	
			Extra-Clean for Wood		T 308 B		
100	Hardwood, fibre boards, chipboard	< 15 mm	Clean for Hard Wood		T 101 AIF		T 101 AOF
		5-50 mm	Speed for Hard Wood	T 144 DF			
J			Extra-Clean for Hard Wood		T 308 BF		T 308 BOF
7		< 15 mm	Clean for Hard Wood		T 101 AIF		T 101 AOF
,	Laminated boards	5-50 mm	Speed for Hard Wood	T 144 DF			
			Extra-Clean for Hard Wood		T 308 BF		T 308 BOF
	Kitchen worktop	< 50 mm	Precision for Wood	T 144 DP			
n			Extra-Clean for Hard Wood		T 308 BF		T 308 BOF
	Laminate	1.5-15 mm	Special for Laminate		T 101 BIF		T 101 AOF
		< 50 mm	Precision for Wood	T 144 DP*			
7	Sheet metals, pipes,	1-3 mm	Basic for Metal		T 118 A		T 218 A
	profiles						
		< 10 mm	Progressor for Metal		T 123 X		
_	profiles	< 10 mm	Progressor for Metal		T 123 X		
_		0.5-1.5 mm	Basic for Inox		T 118 GFS		
_	profiles Stainless sheet metals, stainless steel	0.5-1.5 mm 1.5-4 mm	Basic for Inox Basic for Inox	_			
	profiles Stainless sheet metals,	0.5-1.5 mm	Basic for Inox		T 118 GFS		T 227 D
_	profiles Stainless sheet metals, stainless steel	0.5-1.5 mm 1.5-4 mm	Basic for Inox Basic for Inox		T 118 GFS T 118 EFS		
	profiles Stainless sheet metals, stainless steel	0.5-1.5 mm 1.5-4 mm	Basic for Inox Basic for Inox		T 118 GFS T 118 EFS		
	profiles Stainless sheet metals, stainless steel Aluminium	0.5-1.5 mm 1.5-4 mm < 30 mm	Basic for Inox Basic for Inox Special for Alu		T 118 GFS T 118 EFS T 127 D		
	profiles Stainless sheet metals, stainless steel Aluminium	0.5-1.5 mm 1.5-4 mm < 30 mm	Basic for Inox Basic for Inox Special for Alu		T 118 GFS T 118 EFS T 127 D		
_	profiles Stainless sheet metals, stainless steel Aluminium Rubber, leather Polystyrene	0.5-1.5 mm 1.5-4 mm < 30 mm < 100 mm	Basic for Inox Basic for Inox Special for Alu Special for Soft Material Special for Soft Material		T 118 GFS T 118 EFS T 127 D		
	profiles Stainless sheet metals, stainless steel Aluminium Rubber, leather Polystyrene Glass fibre reinforced	0.5-1.5 mm 1.5-4 mm < 30 mm < 100 mm < 100 mm 5-50 mm	Basic for Inox Basic for Inox Special for Alu Special for Soft Material Special for Soft Material Special for Fiber and Plaster	T 141 HM	T 118 GFS T 118 EFS T 127 D T 313 AW T 313 AW		
	profiles Stainless sheet metals, stainless steel Aluminium Rubber, leather Polystyrene	0.5-1.5 mm 1.5-4 mm < 30 mm < 100 mm	Basic for Inox Basic for Inox Special for Alu Special for Soft Material Special for Soft Material	T 141 HM	T 118 GFS T 118 EFS T 127 D		
	profiles Stainless sheet metals, stainless steel Aluminium Rubber, leather Polystyrene Glass fibre reinforced	0.5-1.5 mm 1.5-4 mm < 30 mm < 100 mm < 100 mm 5-50 mm	Basic for Inox Basic for Inox Special for Alu Special for Soft Material Special for Soft Material Special for Fiber and Plaster	T 141 HM	T 118 GFS T 118 EFS T 127 D T 313 AW T 313 AW		

*PLS 300

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