



**DAVE SAYS**

All our compound mitre saws will cut at 90° and 45°, also at 0° and ±45°. See Figs 1 and 2 below.

Our SMS210A and SMS250A sliding compound mitre saws have integral laser cutting guides. This allows users to preview the saw blade path PRIOR to cutting, thus avoiding misscutting and material wastage - See Fig 3.



Fig. 1  
Bevel cut at 45° mitre ±45°



Fig. 2  
Bevel at 45° mitre 0°



Fig. 3  
Cutting timber whilst laser guide is on. Items 2 & 3 only



**1 MS210B**

**210mm 1200W 230V Compound Mitre Saw**

Cast aluminium table and base, this saw cuts accurately in wood and plastic. Weighing only 9kg the saw is ideal for easy movement around the site or workshop. Facilities include an integral dust extraction outlet and bag. Fitted with a BS approved non-rewireable 3 pin moulded plug and cable. Supplied complete with 24T T.C.T. saw blade. Display carton.

Specification:

Blade diameter	... 210mm
Bore	... 30mm
Speed	... 5000r/min
Maximum cutting capacities (H x W)	
Bevel cut at 90°, mitre 0°	... 55 x 120mm
Bevel cut at 90°, mitre ±45°	... 55 x 75mm
Bevel cut at 45°, mitre 0°	... 35 x 120mm
Bevel cut at 45°, mitre ±45°	... 30 x 70mm
Weight	... 9kg

**2 SMS210A**

**210mm 1500W 230V Sliding Compound Mitre Saw with Laser Cutting Guide**

This quality pull saw offers quality and accuracy. The pull facility and depth stop allow this saw to perform precise trenching operations. Other features include an integral dust extraction outlet and bag, extension wings, stop bar and laser beam cutting guide. The laser beam enables users to preview saw blade path prior to cutting and is powered by 2 x AAA batteries (supplied). The table and base are constructed from diecast aluminium and weighing only 14kg, the saw is ideal for easy movement around the site or workshop. Fitted with a BS approved 3 pin moulded plug and cable. Supplied complete with paint brush, spare set of motor brushes, hex. keys, box spanner and a 40T T.C.T. saw blade. Display carton.

Specification:

Blade diameter	... 210mm
Bore	... 30mm
Speed	... 4500r/min
Preset index	... 0°, 15°, 22.5°, 30°, 45°

Maximum cutting capacities (H x W)

Bevel cut at 90°, mitre 0°	... 60 x 200mm
Bevel cut at 90°, mitre ±45°	... 60 x 140mm
Bevel cut at 45°, mitre 0°	... 35 x 200mm
Bevel cut at 45°, mitre ±45°	... 32 x 140mm
Weight	... 14kg

**3 SMS250A**

**250mm 2100W 230V Sliding Compound Mitre Saw with Laser Cutting Guide**

This powerful pull saw offers accuracy and high performance. Other useful features include a depth stop (trenching facility), integral dust extraction outlet and bag, extension wings, stop bar, vice clamp and laser beam cutting guide. The laser beam enables users to preview saw blade path prior to cutting and is powered by 2 x AAA batteries (supplied). The table and base are constructed from diecast aluminium. Fitted with a BS approved 3 pin moulded plug and cable. Supplied complete with 40T T.C.T. saw blade. Display carton.

Specification:

Blade diameter	... 255mm
Bore	... 30mm
Speed	... 4500r/min
Preset index	... 0°, 15°, 22.5°, 30°, 45°

Maximum cutting capacities (H x W)

Bevel cut at 90°, mitre 0°	... 65 x 300mm
Bevel cut at 90°, mitre ±45°	... 65 x 200mm
Bevel cut at 45°, mitre 0°	... 38 x 300mm
Bevel cut at 45°, mitre ±45°	... 36 x 200mm
Weight	... 18kg

Stock No.	Box Qty	Price each
52926	-	£84.22P

Stock No.	Description	Box Qty	Price each
52939	Saw	-	£182.48P
61833	Batteries (4 x AAA)	-	£3.10D

Stock No.	Description	Box Qty	Price each
52947	Saw	-	£229.28P
61833	Batteries (4 x AAA)	-	£3.10D

Prices are list, each and exclude VAT.