



SC184/1400

Precise professional circular saws used for quick, straight cuts across wood boards (crosscuts) or along the board's length (rip cuts). Adjustable angle mechanism could set the circular saw to make beveled cuts.

SPECIAL FEATURES

- Low weight and compact design for optimum handling
- Aluminium blade protection guard
- Punched aluminium base plate marked with ruler measurements
- Sawing depth adjustment mechanism
- Sawing angle adjustment mechanism
- Spindle lock for easy disc replacement
- Dust extraction port

TECHNICAL DATA		SCF184/1400
Input power	W	1400
No-load speed	rpm	3800
Saw blade diameter	mm	184
Max./min. set width	mm	2.5/2.1
Saw blade hole diameter	mm	16
Depth of cut at 90°	mm	65
Depth of cut at 45°	mm	46
Depth setting	mm	0 - 65
Inclination setting		0-45°
Approx. weight (w/o accessories) according EPTA Procedure 01/2003	kg.	4.50
Item No..		135280170
Standart equipment		Lateral stop, hexagonal key, H.M. saw blade

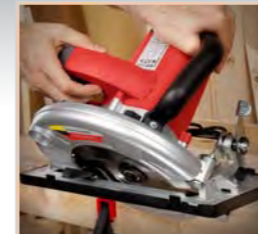
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SCF190/1600S



SCF210/1900VES



SCF190/1600S SCF210/1900S SCF210/1900VES



SPECIAL FEATURES

- Compact hand-held circular saw with deep sawing reach and a powerful motor
- Sawing depth adjustment mechanism
- Sawing angle adjustment mechanism
- Spindle lock for easy disc replacement
- Soft start to reduce peak current at starting moment.
- Constant electronics regulating the rotation speed regardless of the load; (SCF210/1900VES)
- Overload protection. (SCF210/1900VES)
- Punched aluminium base plate with plastic protection

TECHNICAL DATA		SCF190/1600S	SCF210/1900S	SCF210/1900VES
Input power	W	1600	1900	1900
No-load speed	rpm	4800	5000	2300-5000
Saw blade diameter	mm	190	210	210
Max./min. set width	mm	2.5	2.5	2.5
Saw blade hole diameter	mm	20	30	30
Depth of cut at 90°	mm	63	75	75
Depth of cut at 45°	mm	42	51	51
Depth setting	mm	0 - 63	0 - 75	0 - 75
Inclination setting		0-45°	0-45°	0-45°
Approx. weight (w/o accessories) according EPTA Procedure 01/2003	kg.	5.50	6.00	5.90
Item No..		135150270	135150370	135150470
Standart equipment			Saw blade, plastic base protection (SCF210/1900S/VES)	