

## Easy handling and High maneuverability

## **Compact design** well balanced for easy handling and high maneuverability

akita

Photo: FS6300

6000



Aluminum gear housing FS4000: plastic gear housing

More durable belt clip

composed of a sheet metal sandwiched between plastic layers for added strength

## **One touch locator** Easy to install or remove

Ingenious exhaust vents Exhaust air does not blow dust and debris around when the tool is used close to floor level.

LED job light convenient for operation in dark job sites (not available FS4000)



Locator holder convenient for temporary storage of locator during operation



Bit holder-Spare bit can be stored.

**Reversing switch** 

by trigger switch

Variable speed control

	FS2200	FS2300	FS4000/ FS4200	FS4300	FS6200	FS6300/ FS6300R		
Capacity Drywall screw (mm)	5	5	5	5	4	4		
No load speed (rpm)	0 - 2,500	0 - 2,500	0 - 4,000	0 - 4,000	0 - 6,000	0 - 6,000		
Silent clutch	No	Yes	No	Yes	No	Yes		
Net weight *(kg)	1.6	1.6	1.3 / 1.4	1.4	1.4	1.4		
*weight according to EPTA-Procedure 01/2003								

Best possible tool body for screwdriving

ergonomically designed to; - minimize hand fatigue and pain even in long continuous operation.

- give maximum power thrust.
- allow for much smoother and easier trigger pull.



**Rubberized soft grip** provides comfortable grip and more control while minimizing hand fatigue and pain.

**Removable power supply** cord (FS6300R only) Length: 4m(13.1ft)



Drywall Screwdriver	FS2200/ FS2300/ FS	54000/ FS4200/	FS4300/ FS6200/ FS	6300/ FS6300R 419 Mil		
Double Insulation						
Variable Speed	4					
Reversing	FS2200		F54200	FS6300		
Built-in Job Light (not available FS4000)		- <b>17</b>	7	7		
		FS2200/ FS2300	FS4000/ FS4200/ FS4300	FS6200/ FS6300/ FS6300R		
	Continuous rating Input	570W	570W	570W		
	Capacity Drywall screw:	5mm (3/16")	5mm (3/16")	4mm (5/32")		
	Self drilling screw:	6 mm (1/4″)	6 mm (1/4″)	-		
	Driving shank (Hex.)	6.35 mm (1/4")	6.35mm (1/4")	6.35mm (1/4")		
	No load speed (rpm)	0-2,500	0-4,000	0-6,000		
	Dimensions (L x W x H)**	FS2200: 287 x 70 x 207mm (11-1/4" x 2-3/4" x 8-1/8")				
		FS2300: 290 x 70 x 207mm (11-3/8" x 2-3/4" x 8-1/8")				
SEXULATIONS IN A DECOMPT		FS4000/ FS4200/ FS6200: 269 x 65 x 207mm (10-5/8" x 2-9/16" x 8-1/8")				
And the second		FS4300/ FS6300/ FS6300R: 279 x 65 x 207mm (11" x 2-9/16" x 8-1/8")				
	Net weight*	FS2200/ FS2300: 1.6kg (3.5lbs) FS4200/ FS4300/ FS6200/ FS6300/R: 1.4kg (3.1lbs) FS4000: 1.3kg (2.9lbs)				
A STATE OF A	Power supply cord	2.5m (8.2ft) (FS6300R: 4.0m (13.1ft))				
	Standard Equipment Phillips Insert Bit (2pcs.), Magnetic Bit Holder			**for countries providing noise suppressor and connect bit 60 *weight according to EPTA-Procedure 01/2003		
		Ite	ems of standard equipment and spe	cifications may vary by country or area.		

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