



System 2000

Farnell
Technical
Data
Service

ORDER CODE: 107-168, 107-169, 107-171 TO
107-175

The heart of the System 2000 range is the UC quick charger

The very latest technology has been applied to produce this high-performance combination which has the added advantage that it is common to all Q tools

System 2000 - the AEG range of high performance professional battery tools, leading the way in advanced battery tool technology. Particularly ideal for on-site working away from mains power supply, these tools offer a new flexibility with top performance and complete reliability. **System 2000** tools have been designed specifically for the professional, and so their performance is equal to their mains-operated equipment

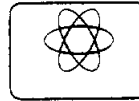
Added to all the outstanding features of these tools - top design, top quality, top performance - only AEG have shown the way in rationalising the use of battery-operated tools



Right and left hand operation for screwdriving and thread cutting.



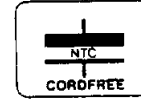
Screwdriver bit reception in spindle



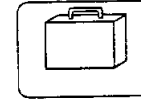
Variable speed control, constant power



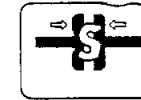
Cord free



High efficiencies quick-charge batteries with over-load protection

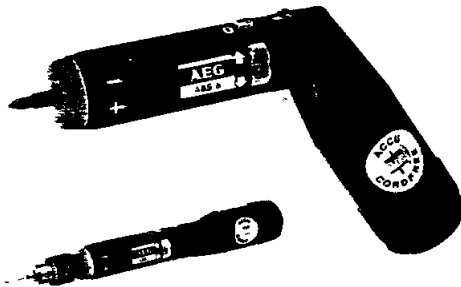


Supplied in Metal transport case



Slipping Clutch protection to operator

Battery Drill/Screwdrivers



ABS 6 with torque adjustment

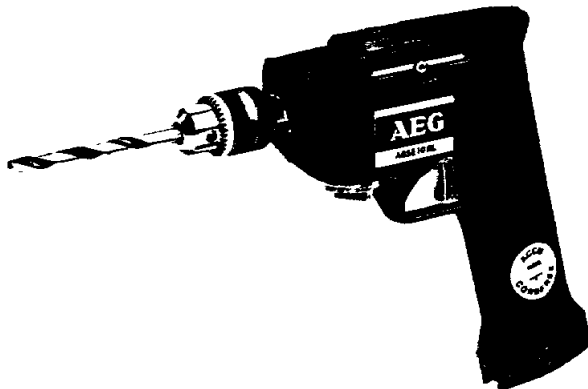
- Screwdriver/Drill ● Knuckle joint, for straight or pistol grip shape
- Gear lock for manual use ● 6 stage torque control ● 3 different battery packs with different capacity

Standard equipment. Battery pack (1.2 Ah) and plastic pouch

Optional Chuck and arbor

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Drilling diam in steel (with special chuck)	mm 6
in wood	mm 6
wood screws	mm 3.5
Thread cutting	M4
No load speed	1/min 180/700
Torque	Nm 0.4-2.8
Bit reception	mm 6.35 (1/4")
Battery size	V 2.4
Weight	kg 0.4



ABSE 10 RL

Variable speed Battery Screwdriver with torque adjustment.

- Variable speed ● 8 stage torque adjustment ● High storage capacity 6-cell Ni-Cad battery ● 1-hour charging time ● Bit reception in drill spindle

Torque	Nm 12-8.5
Chuck jaws open	mm 15-10
Battery size	V 7.2
Weight	kg 1.5

Standard equipment: Battery, three-jaw chuck, chuck key, cross-slot screw bit, transport case

Drilling diam in steel	mm 10
in wood	mm 15
wood screws	mm 6
Thread cutting	M6
No load speed	
1st gear	rpm 0-300
2nd gear	rpm 0-600



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Supplied without charger

Farnell Electronic Components Limited

Sales (0532) 636311, Technical (0532) 799123, Dataline (0532) 310160, Fax (0532) 633411, Telex 55147

Performance Guide:

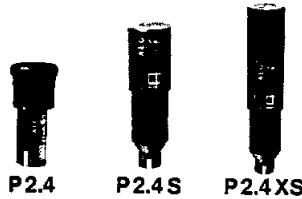
Approximate capacity with one full charge – Drills/Screwdrivers

Screw-size	Material	ABS 6 (107-169)			ABSE10RL (107-174)
		(107-171) P2.4 *	(107-172) P2.4S	(107-173) P2.4XS	
M5x10	Steel	220	730	1250	600
M6x10	Steel				500
3x17	Soft wood	130	430	750	450
3,5x20	Soft wood	100	330	580	350
4x40	Soft wood				250
5x40	Soft wood				150
Drill-φ	Material				
3 mm	Steel 1,6 mm	100	330	580	170
3 mm	Alu 1,6 mm	250	830	1450	450
10 mm	Soft wood 24 mm				250



P72

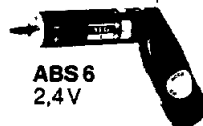
** ORDER CODE: 107-175



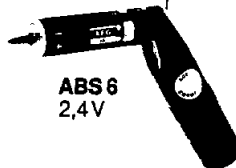
P2.4

P2.4S

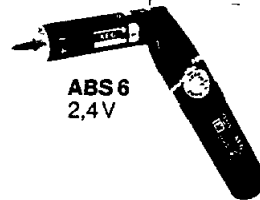
P2.4XS



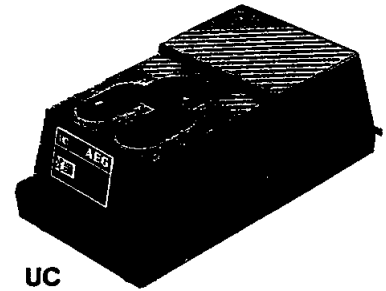
ABS 6
2,4V



ABS 6
2,4V



ABS 6
2,4V



UC

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* SUPPLIED WITH ABS 6. (ORDER CODE: 107-169)

** SUPPLIED WITH ABSE 10RL (ORDER CODE: 107-174)