

SOMAFIX[®]

INDUSTRIAL

INSTRUCTION MANUAL

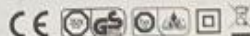
Circular Saw

235MM 2200WATT



2X EXCELLENT PERFORMANCE

XP EXTREME POWERFULL



SFX8584

ENGLISH SPECIFICATIONS

Model	SFX8584
Volt	220-240V/50-60Hz
Power Input	2200W
No-load Speed	4000rpm
Insulation Grade	II / II
Blade Diameter Size	235mm
Cutting Angle	0-45°
Max Cutting Depth	84mm
Weight:	7.0KG

- Due to our continuing programme of research and development, the specifications herein are subject to change without notice.
- Note: Specifications may differ from country to country.

GENERAL SAFETY RULES

(For All Tools)

▲ WARNING:
Read and understand all instructions. Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

SAVE THESE INSTRUCTIONS

Work Area

1. Keep your work area clean and well lit. Cluttered benches and dark areas invite accidents.
2. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks which may ignite the dust or fumes.
3. Keep bystanders, children, and visitors away while operating a power tool. Distractions can cause you to lose control.

Electrical Safety

4. Double insulated tools are equipped with a polarized plug (one blade is wider than the other.) This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install a polarized outlet. Do not change the plug in any way. Double insulation eliminates the need for the three wire grounded power cord and grounded power supply system.

5. Avoid body contact with grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is grounded.
6. Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
7. Do not abuse the cord. Never use the cord to carry the tools or pull the plug from an outlet. Keep cord away from heat, oil, sharp edges or moving parts. Replace damaged cords immediately. Damaged cords increase the risk of electric shock.
8. When operating a power tool outside, use an outdoor extension cord marked "W-A" or "W". These cords are rated for outdoor use and reduce the risk of electric shock.

Personal Safety

9. Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use tool while tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious personal injury.
10. Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
11. Avoid accidental starting. Be sure switch is off before plugging in. Carrying tools with your finger on the switch or plugging in tools that have the switch on invites accidents.
12. Remove adjusting keys or wrenches before turning the tool on. A wrench or a key that is left attached to a rotating part of the tool may result in personal injury.

DH 28PCY2

28mm Rotary Hammer



Features

- Lowest vibration in its class*¹ through the UVP system using a dynamic damper
- Compact body*² for better handling
- 3-mode action: Rotation and Hammering mode, Rotation only mode and Hammering only mode
- Labyrinth ventilation windows
- Large change lever
- Elastomer-covered side handle

Specifications

Capacity:

Concrete: Drill Bit	28mm
Core Bit	50mm

Mild Steel	13mm
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Wood	32mm
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Power Input	850W
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Bit Shank	SDS-plus
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No Load Speed	0 - 1,100/min
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Full Load Impact Rate	0 - 4,300/min
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Overall Length	360mm
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Weight* ³	3.0kg
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Standard Accessories	Side Handle, Depth Gauge, Carrying Case
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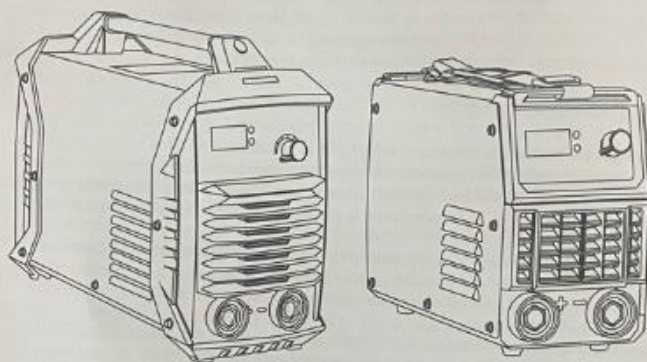
*1. As of July 2019. Among 28mm rotary hammers excluding the DH28PEC made by leading power tool manufacturers. (Survey by Koki Holdings)

*2. Vs. the predecessor model DH28PCY.

*3. Weight according to EPTA-Procedure 01/2003 (incl. the side handle but excl. a cord).

999041

Aparat de sudat HAMMER



Modele: ZX7-160/ZX7-180/ZX7-200/ZX7-220/ZX7-250/ZX7-300

MANUAL DE UTILIZARE

ATENȚIE:

Pentru siguranța personală
CITIȚI și ÎNSUȘIȚI-VĂ aceste
instrucțiuni înainte de utilizare.
PĂSTRAȚI ACESTE INSTRUCȚIUNI

HAMMER

SCULE ELECTRICE

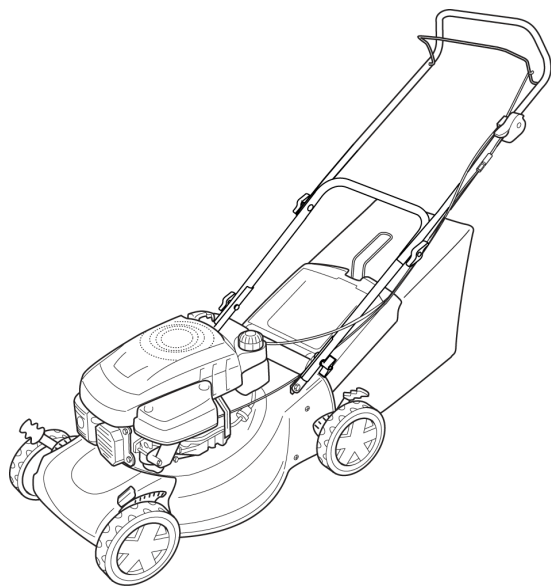
Cod	Denumire	Tensiune V	Putere KW	Intensitate de lucru A	Diametrul electrodului mm	Tip izolație	Protecție	Mărimi mm	Greutatea kg	Ciclu dezvoltare % (25C)	Eficiență %	Factor de putere cos
34074	ZX7-160	1PH 220-240V 50/60HZ	3,9	20-160	1,6-4	H	IP21S	300X240X115	4,5	60	85	0,93
34075/42779	ZX7-180	1PH 220-240V 50/60HZ	4,2	20-180	1,6-4	H	IP21S	300X240X115	4,5	60	85	0,93
34076/42780	ZX7-200	1PH 220-240V 50/60HZ	4,3	20-200	1,6-4	H	IP21S	300X240X115	4,5	60	85	0,93
42781/42782	ZX7-220	1PH 220-240V 50/60HZ	4,4	20-220	1,6-4	H	IP21S	300X240X115	4,6	60	85	0,93
34077/42783	ZX7-250	1PH 220-240V 50/60HZ	7,3	20-250	1,6-5	H	IP21S	360X200X235	5,4	65	85	0,93
34077/42783	ZX7-300	1PH 220-240V 50/60HZ	9,4	20-300	1,6-5	H	IP21S	360X200X235	6,2	65	85	0,93

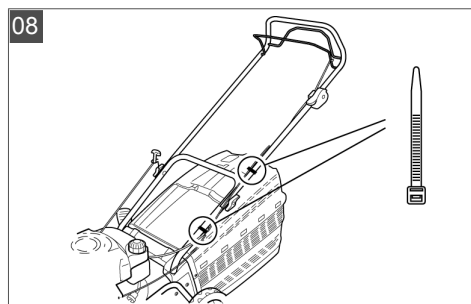
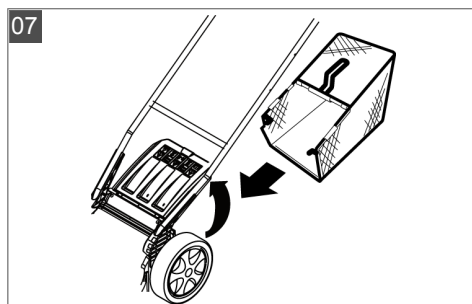
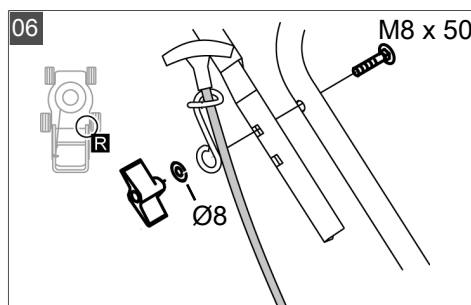
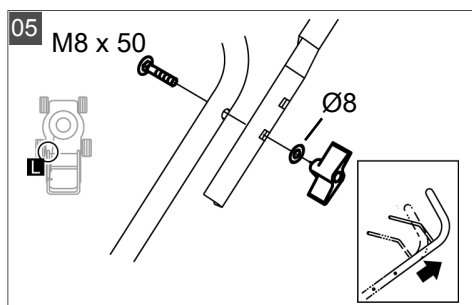
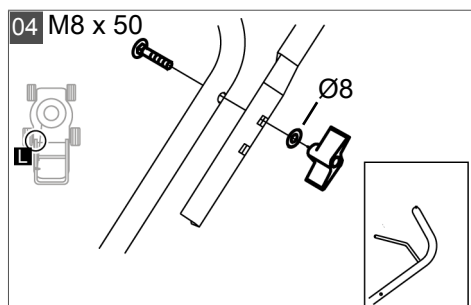
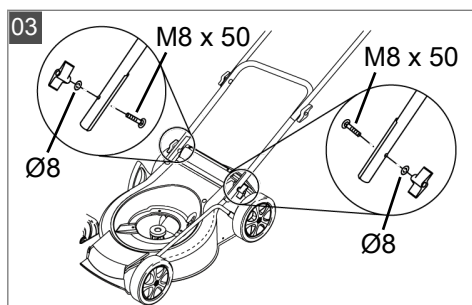
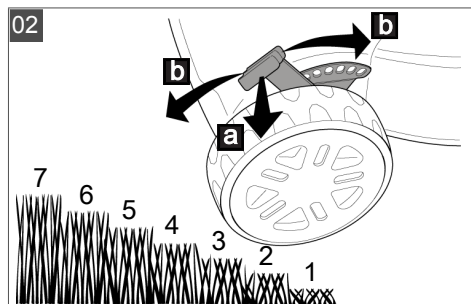
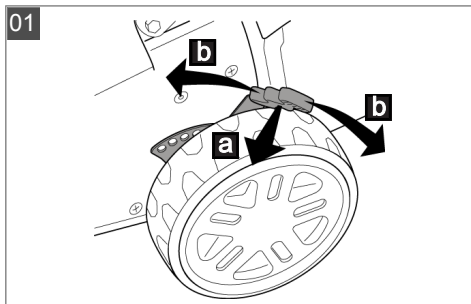
OBLIGAȚIILE DE GARANȚIE:

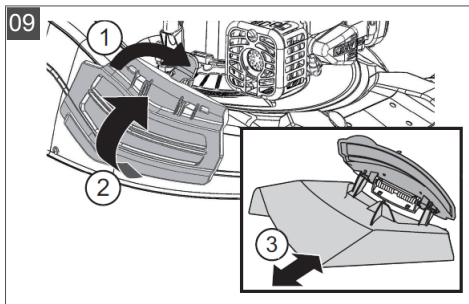
1. Producătorul garantează funcționarea normală a aparatului de sudură în timp de 12 luni din ziua vânzării lui cu condiția respectării normelor de lucru și de păstrare ce sunt indicate în acest manual de utilizare.
2. La depistarea defectelor vizibile a aparatului de încărcat consumatorul trebuie să se adreseze la centrele de deservire tehnica a vânzătorului pentru garanție sau să returneze aparatul în punctul comercial de unde a procurat aparatul pentru a fi returnat de către vânzător la centru de deservire tehnică și garanție..
3. În timpul termenul de garanție defectele de la producător sunt înlăturate gratis.
4. În cazul când pe talonul de garanție lipsește data vânzării sau ștampila vânzătorului termenul de garanție va fi stabilit din data producției aparatului respecti. Cu alte întrebări ce privește ambalajul și completarea echipamentului adresați-vă la punctul comercial unde a fost procurat aparatul.
5. Talonul de garanție se va păstra în perioada de reparație a aparatului doar la service managerul ce primește cererea de predare a aparatului în service și va rămâne la el până la înlăturarea defectelor de garanție.
6. Toate pretențiile asupra calității aparatului vor fi examinate doar după verificarea aparatului de către service managerul.
7. Centru de reparație și servis de garanție va exclude posibilitatea de reparație de garanție în următoarele cazuri:

MONTAGEANLEITUNG BENZIN-RASENMÄHER

EASY 4.20 P-S | 4.60 SP-S | 5.10 SP-S







	 EASY 4.20 P-S Art.-Nr. 113794	 EASY 4.60 SP-S Art.-Nr. 113795	 EASY 5.10 SP-S Art.-Nr. 113796
	(1350 x 480 x 1050) mm	(1580 x 570 x 1050) mm	(1610 x 570 x 1050) mm
	2,0 kW 2900 min ⁻¹	2,0 kW 2900 min ⁻¹	2,3 kW 2900 min ⁻¹
	ca. 21,8 kg	ca. 28,1 kg	ca. 31,8 kg
	42 cm	46 cm	51 cm
	30-75 mm	30 – 75 mm	30 – 75 mm
	ca. 50 l	ca. 60 l	ca. 60 l
	avhw = 8,16 m/s ² EN ISO 5395 K = 1,5 m/s ²	avhw = 8,16 m/s ² EN ISO 5395 K = 1,5 m/s ²	avhw = 7,51 m/s ² EN ISO 5395 K = 1,5 m/s ²
	L _{pA} = 84,5 dB(A) EN ISO 5395 EN ISO 11201 K = 3 dB(A)	L _{pA} = 81,7 dB(A) EN ISO 5395 EN ISO 11201 K = 3 dB(A)	L _{pA} = 84,6 dB(A) EN ISO 5395 EN ISO 11201 K = 3 dB(A)
	L _{wA} = 96 dB(A) EN ISO 3744	L _{wA} = 96 dB(A) EN ISO 3744	L _{wA} = 98 dB(A) EN ISO 3744

