

DEALERSHIP COPY



shindaiwa®

**MASTER PRODUCT
CATALOGUE
2026 / 2027
AUSTRALIAN DEALER EDITION**



WELCOME

For over 70 years Shindaiwa has been creating tools of the highest quality for professionals.

We are now the global leader in production of low emission engines and our industrial power equipment is renowned for its superior quality around the world. This is because pride, skill, dedication and the pursuit of perfection are at the heart of all production and inextricably built into every Shindaiwa tool.

From chainsaws for forestry to heavy duty power generators and welders, you get a product that exceeds expectations and won't let you down.

We receive endless testimonials from commercial customers using our products in nature's harshest landscapes. After years of reliable use, professionals come back to Shindaiwa again and again. So, if you're looking for the highest quality product, that's been designed and built upon the foundations of decades of expertise and passion, then look no further than Shindaiwa.

Hiroshi Kubo
CEO

Yamabiko Corporation
Ohme, Tokyo, Japan

JAPAN TECHNOLOGY

Japan is the spiritual home of technological craftsmanship and continues to lead the world in engineering and manufacturing expertise. Japan has set a global standard where the expectation of customers who buy Japanese products is extremely high. In fact, customers assume that Japanese products will be reliable, well built, dependable, professional and durable. Shindaiwa is all of these.

That is because Shindaiwa is a brand produced by the Yamabiko Corporation, a company that has been behind many 'world first' innovations. These began with the first backpack duster in 1950 and have continued ever since. Our focus is on developing world-class products that are known for their light weight, power and durability. Recently, global markets have begun demanding products with lower exhaust emissions. We have used our technological capabilities to become the global leader in the development of engines with reduced emissions.

Over the years, Yamabiko Corporation has produced over 60 million engines. We currently have manufacturing facilities around the world that all work to the same standard of quality, resulting in consistent, professional-grade products. It is no surprise, then, that our customers worldwide have come to rely on the performance and high quality of all Yamabiko Corporation products.

This craftsmanship extends into manufacturing. Our production philosophy allows us to control the manufacturing processes from the raw materials all the way through to the finished products. We utilise lean manufacturing techniques and the latest equipment to make production more efficient and to maintain our global competitiveness. Our products are assembled using a harmonious marriage of human craftsmanship and state-of-the-art technology, resulting in the highest quality standards.



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TRUST SHINDAIWA

5 YEAR DOMESTIC WARRANTY



5 years is a long time. Longer than you'll get from most of the equipment you buy. That's because we stand behind our products. We build professional-grade equipment and are proud of our engineering and manufacturing expertise. As a home owner, you want long-term dependability enjoyed by professionals, and a well-built product that you can buy with confidence.

2 YEAR PROFESSIONAL WARRANTY



Yes, you did read that right. You can have absolute confidence in our equipment. Shindaiwa is designed to be durable and to do what you ask it, wherever you take it. Not only that, our products are built to the highest standards of quality and performance. Our warranty is our statement of confidence and our badge of honour.

100% PROFESSIONAL GRADE



Shindaiwa only builds equipment to one standard – professional. We manufacture products to suit the environment in which they will be used and the job they will be doing, and each piece of equipment is as durable as we can make it. We test our products in punishing conditions to ensure that they are capable of whatever you demand from them. So even if you don't use Shindaiwa equipment professionally, the products you buy are already being used by people who do.

JAPAN TECHNOLOGY



You know that equipment designed in Japan will be reliable. Well-built. Dependable. Professional. Durable. Japan is the home of technological craftsmanship and the nation has won international respect for its manufacturing expertise. This global standard also extends to the equipment we manufacture and we are proud to be counted among those companies that help Japan maintain its reputation for the quality of its engineering and technology.

For more information and terms & conditions please visit shindaiwa-australia.com.au/en_au/support/warranty

CHAINSaws

OVERVIEW

You need a chainsaw that is reliable, durable and professional. Shindaiwa chainsaws are designed to make your job easier. With vibration-reduction systems, easy-access air filters, automatic oilers and inertia chain brakes fitted as standard, we've thought of everything you need to complete the job. First time, every time.



335s



35CM GUIDE BAR AS STANDARD
14" sprocket nose bar.



CLUTCH-DRIVEN AUTOMATIC OILER
Lubricates the chain and stops oil flow when idling.

CLASS-LEADING LIGHTWEIGHT DESIGN
Improves versatility and reduces fatigue.



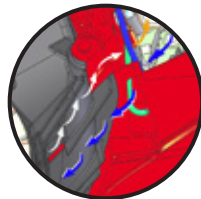
TRANSLUCENT OIL TANK WITH AIR EXPANSION CHAMBER
Quick level control and prevention of oil spillages.

ES-START TECHNOLOGY
Effortless and easy start.

TRANSLUCENT OIL TANK WITH AIR EXPANSION CHAMBER
Quick level control and prevention of oil spillages.

34.4CM³ 2-STROKE ENGINE
Stratified scavenging technology - without catalytic converter.

MOMENTARY SWITCH
User-friendly and efficient.



G-FORCE ENGINE AIR PRE-CLEANER
Reduces maintenance as it protects against dirt and dust.



REAR HANDLE



335s

Engine displacement: 34.4cm³ // Output: 1.3kW / 1.8ps //
Dry weight*1: 3.7kg // Bar size: 35cm / 14in



AUTOMATIC CHOKE

34IAC

Engine displacement: 34.4cm³ // Output: 1.5kW / 2.1ps //
Dry weight*1: 3.8kg // Bar size: 35cm / 14in



43lsx

Engine displacement: 42.9cm³ // Output: 2.3kW / 3.1ps //
Dry weight*1: 4.3kg // Bar size: 45cm / 18in



45ls

Engine displacement: 45.0cm³ // Output: 2.3kW / 3.1ps //
Dry weight*1: 5.0kg // Bar size: 45cm / 18in



50lsx

Engine displacement: 50.2cm³ // Output: 2.57kW / 3.5ps //
Dry weight*1: 4.7kg // Bar size: 45cm / 18in



60lsx

Engine displacement: 59.8cm³ // Output: 3.2kW / 4.4ps //
Dry weight*1: 6.3kg // Bar size: 50cm / 20in



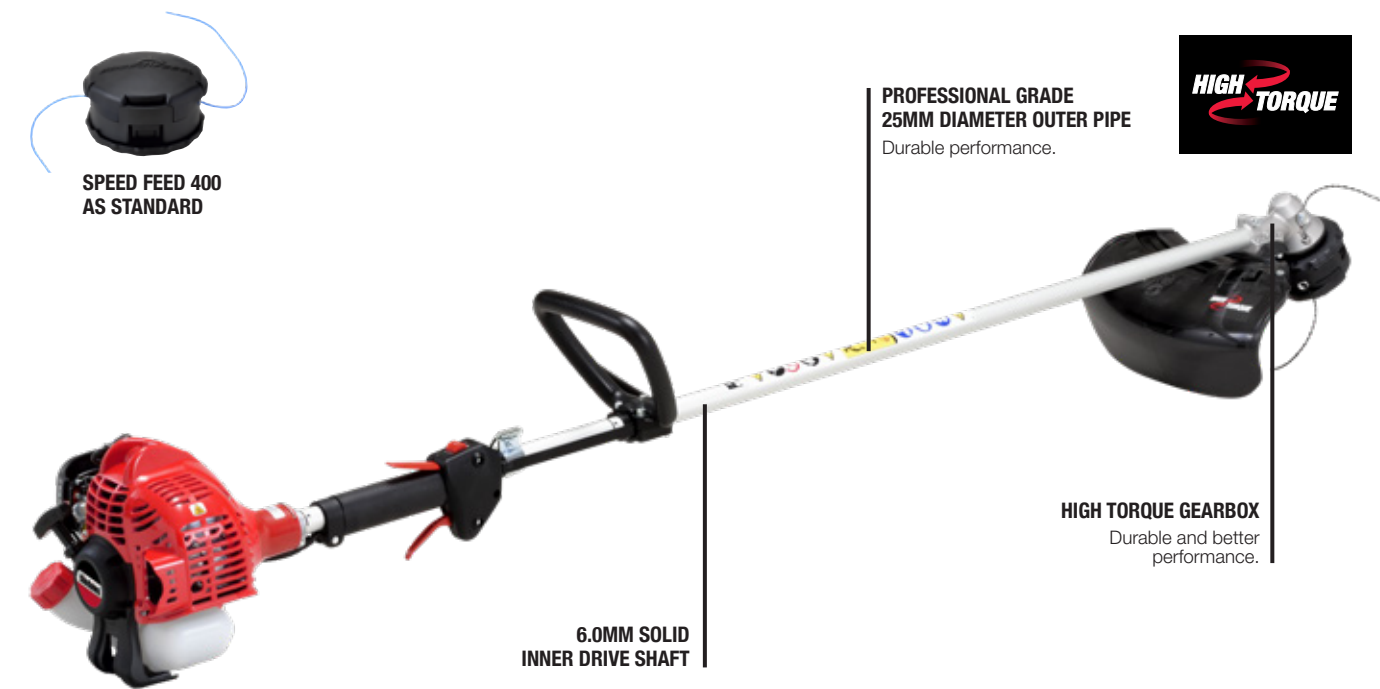
73lsx

Engine displacement: 73.5cm³ // Output: 4.1kW / 5.6ps //
Dry weight*1: 6.7kg // Bar size: 50cm / 20in



TRIMMERS & BRUSHCUTTERS OVERVIEW

No matter what needs cutting back, Shindaiwa trimmers and brushcutters are trusted the world over. Powerful, easy-starting and ergonomically designed for maximum comfort. So you can work without tiring until the job's finished, because that overgrown brush won't clear itself.



T236TS



TRIMMER & BRUSHCUTTERS



LOOP HANDLE

C226S



T226S



Engine displacement: 21.2cm³ // Output: 0.7kW / 0.97ps // Dry weight*1: 4.9kg (C226S) / 4.5kg (T226S)



T236TS



Engine displacement: 21.2cm³ // Output: 0.71kW / 1.0ps // Dry weight*1: 5.1kg



LOOP HANDLE

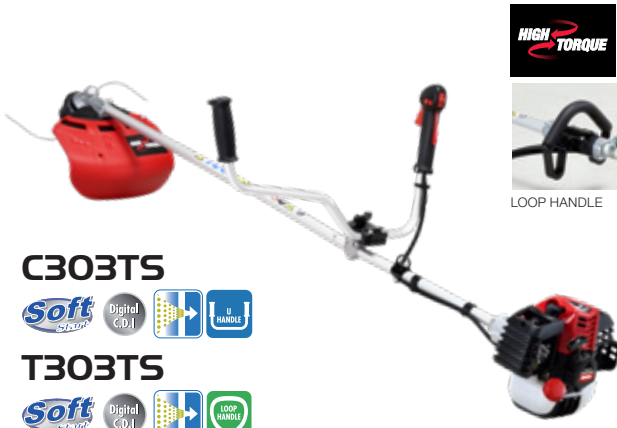
C263S



T263XS



Engine displacement: 25.4cm³ // Output: 1.0kW / 1.4ps //
Dry weight*1: 5.6kg (C263S) / 5.4kg (T263XS)



LOOP HANDLE

C303TS



T303TS



Engine displacement: 30.5cm³ // Output: 1.3kW / 1.8ps //
Dry weight*1: 6.0kg (C303TS) / 5.9kg (T303TS)

*1: Without cutting attachment and shield.



B410TS



Engine displacement: 41.5cm³ // Output: 1.8kW / 2.4ps //
Dry weight*1: 8.7kg



B510S



Engine displacement: 50.2cm³ // Output: 2.16kW / 2.94ps //
Dry weight*1: 9.0kg

CURVED SHAFT



F226S



Engine displacement: 21.2cm³ // Output: 0.7kW / 1.0ps //
Dry weight*1: 4.3kg



*1: Without cutting attachment and shield.

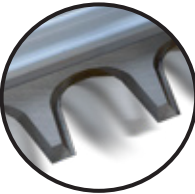
HEDGE TRIMMERS

OVERVIEW

You have the expertise. And Shindaiwa has the power and precision you need to achieve the standards you pride yourself on. Accurate, comfortable and built to last, with vibration-reduction systems, easy-access air filters and a long-lasting blade fitted as standard. For excellent cutting performance and a professional finish. Every time.



3 SHARP EDGES ON CUTTER BLADE
For sharp and clean finishing.

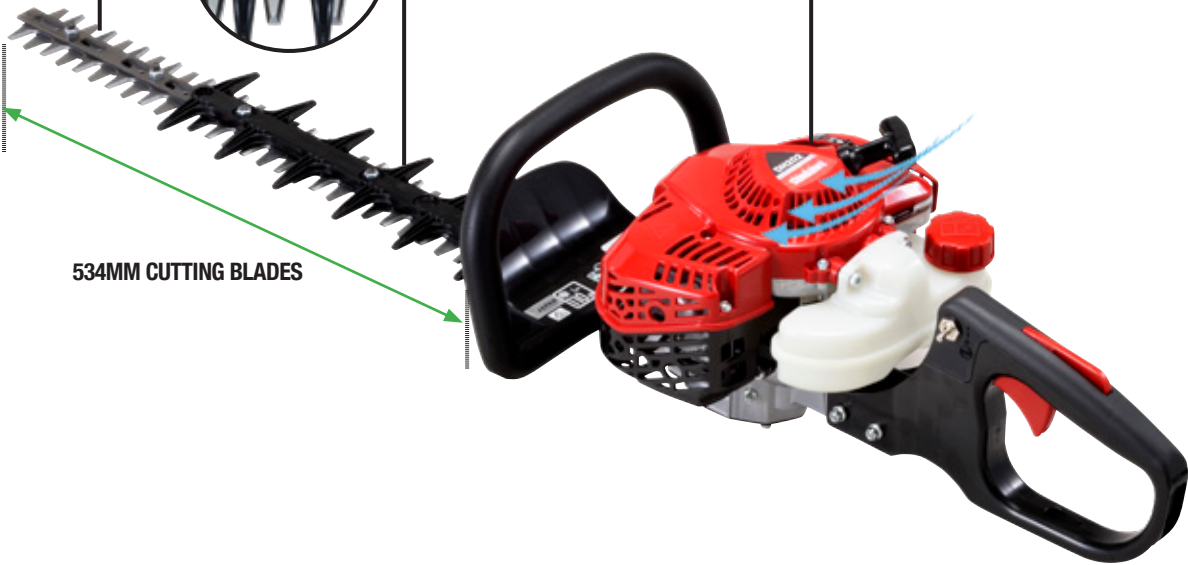


WIDER PITCH BLUNT



COOLING AIR INTAKE
Allows engine to run cooler with no blockages.

534MM CUTTING BLADES



DH202



HEDGE TRIMMERS



DH202

Engine displacement: 21.2cm³ // Output: 0.6kW / 0.8ps //
Dry weight: 4.5kg // Cutting length: 534mm



DH232ST-24

Engine displacement: 21.2cm³ // Output: 0.57kW / 0.78ps //
Dry weight: 5.0kg // Cutting length: 501mm



DH165ST

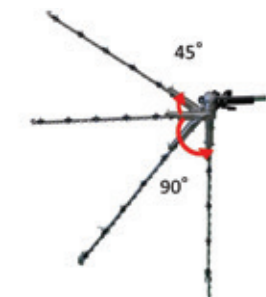
Engine displacement: 21.2cm³ // Output: 0.6kW / 0.8ps //
Dry weight: 5.1kg // Cutting length: 639mm



HEDGE TRIMMERS SHAFTED



Foldable arms
(AH236S-LW)



W-angle adjustment system
works per 15 degrees with 10-positions.
(AH236S-LW and AHS236S-LW)



**LONG REACH
AH236S-LW**

Engine displacement: 21.2cm³ // Output: 0.7kW / 1.0ps //
Dry weight: 6.2kg // Cutting length: 519mm // Overall length: 2407mm



MULTI-TOOL SYSTEM

M262S

Engine displacement: 25.4cm³ // Output: 1.0kW / 1.4ps //
Dry weight*1: 4.8kg // Length*2: 1038mm



ATTACHMENT SPECIFICATIONS

M262S	TRIMMER/ BRUSHCUTTER	HEDGE TRIMMER		POWER PRUNER®	EDGER	PROSWEEP™	EXTENSION
	MTA-TB	MTA-AHS-HD	MTA-AH-HD	MTA-PP/S	MTA-LE/E	MTA-PS	MTA-3EXT
Dry weight (kg)	1.5*1	2.1	2.6	1.8*2	2.3*4	5.3	1.2
Length (mm)	815*1	966	1637	1206*3	783*4	797	1000
Drive shaft diameter (mm)	6.1	6.1	6.1	6.1	6.1	6.1	6.1
Main pipe diameter (mm)	25	25	25	25	25	25	25
Gear reduction ratio	1.36	4.6	4.6	1.53	2.07	42.75	–
Cutting length (mm)	–	536	536	–	–	–	–
Cutter pitch (mm)	–	35	35	–	–	–	–
Applicable bar length (cm / inch)	–	–	–	25 / 10	–	–	–
Saw chain pitch (inch)	–	–	–	3 / 8	–	–	–
Cutting blade length (mm)	–	–	–	–	197	–	–
Culti rotor diameter (mm)	–	–	–	–	–	–	–
Culti rotor width (mm)	–	–	–	–	–	–	–
Maximum sweeping width (mm)	–	–	–	–	–	598	–

*1: Without cutting attachment and shield. *2: Without guide bar and saw chain. *3: With standard 25cm guide bar and saw chain. *4: Without blade.

M243	TRIMMER ATTACHMENT	HEDGE TRIMMER ATTACHMENT		POLE PRUNER ATTACHMENT	LAWN EDGER ATTACHMENT	POWER BROOM ATTACHMENT
	SBA-TX24	SBA-AH2422-LW	SBA-AHS2422-LW	SBA-P24	SBA-LE24	SBA-PS24
Configuration	BASIC	BASIC	BASIC	BASIC	BASIC	EU
Dry weight (kg)	1.18*2	2.3	1.9	1.99*3	1.98*5	5.2*5
Length (mm)	836	1459	843	1870*3	793	480
Drive shaft diameter (mm)	6.0	6.0	6.0	6.0	6.0	6.0
Main pipe diameter (mm)	24.0	24.0	24.0	24.0	24.0	24.0
Gear reduction ratio	1.29	6.14	6.14	1.06	1.36	40.0
Cutting length (mm)	–	519	519	–	–	–
Cutter pitch (mm)	–	31	31	–	–	–
Applicable bar length (cm / inch)	–	–	–	20, 25, 30 / 8, 10, 12	–	–
Saw chain pitch (inch)	–	–	–	3 / 8	–	–
Cutting blade length (mm)	–	–	–	–	197	–
Max. sweeping width (mm)	–	–	–	–	–	575
Applicable power head	M230 / M243 / M2510					

*1: Unit without attachment. *2: Without cutting attachment and shield. *3: Without guide bar and saw chain. *4: With 25cm guide bar and saw chain. *5: Without cutting blade.

BLOWERS

OVERVIEW

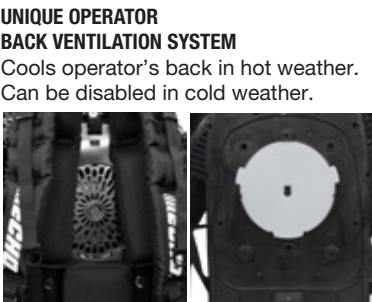
Whatever nature throws at you, with a Shindaiwa blower in your hand, you can be sure to give as good as you get. Leaves lie thick on paths and walkways, yet your Shindaiwa blasts away debris wherever you tread, with ease, power and agility. Fire it up. Strap yourself in. Rely on Shindaiwa.



EB790RT

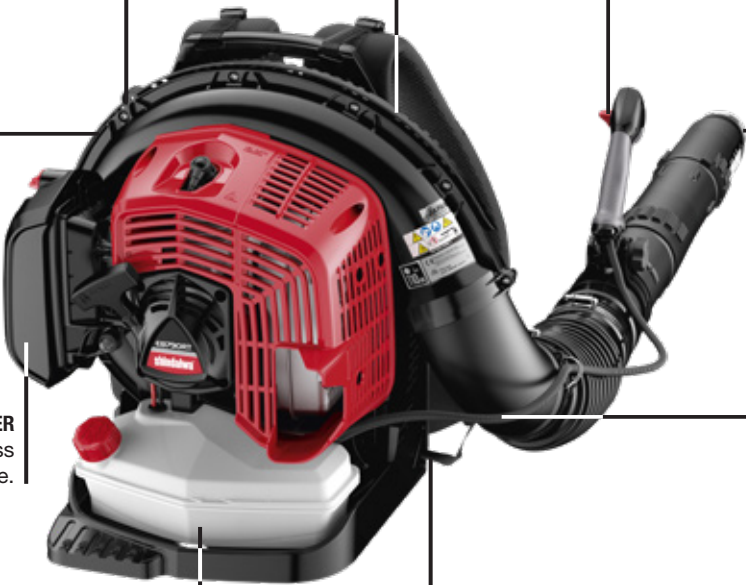


4 POINT ANTI-VIBRATION SYSTEM
Reduces vibration to operator's back and hand.



UNIQUE OPERATOR BACK VENTILATION SYSTEM
Cools operator's back in hot weather. Can be disabled in cold weather.

BLOWER PIPE STORAGE HOOK
Allows convenient storage and transportation.



SIDE MOUNTED AIR FILTER
Quick and tool-less access, compact shape.

RESHAPED FUEL TANK
1980mL capacity for longer runtime.

THROTTLE WITH CRUISE CONTROL
Stepless adjustment of any blowing force.

METAL WEAR RING
For increased durability.



THROTTLE CABLE EASY ADJUSTMENT
Quick in-field adjustment.



HIP BELT
Provided as standard equipment.



BLOWERS

HANDHELD



EB252

Engine displacement: 25.4cm³ // Output: 0.9kW / 1.2ps //
Dry weight*1: 3.9kg // Air volume*2: 768m³/h //
Max. air speed: 76.2m/sec



EB262

Engine displacement: 25.4cm³ // Output: 0.9kW / 1.2ps //
Dry weight*1: 4.4kg // Air volume*2: 774m³/h //
Max. air speed: 76.7m/sec



SHRED ‘N’

VAC®



EBS256S

Engine displacement: 25.4cm³ // Output: 0.79kW / 1.07ps //
Dry weight*1: 5.8kg // Air volume*2: 600m³/h //
Max. air speed: 84.9m/sec



*1: Unit with standard blower pipes, empty tank. *2: With standard pipes.

BLOWERS

BACKPACK



EB790

Engine displacement: 79.9cm³ // Output: 3.5kW / 4.8ps //
Dry weight*1: 11.8kg // Air volume*2: 1436m³/h //
Max. air speed: 108.9m/sec



EB810

Engine displacement: 79.9cm³ // Output: 4.2kW / 5.7ps //
Dry weight*2: 11.9kg // Air volume*2: 1819m³/h //
Max. air speed: 94.5m/sec



*1: Unit with standard blower pipes, empty tank. *2: With standard pipes.



SPRAYERS

OVERVIEW

Shindaiwa's commercial grade sprayers deliver precision and convenience for all spraying tasks. They feature lightweight UV-resistant tanks, ergonomic grips, heavy duty wands, and piston pumps with VITON™ seals. All sprayers are supplied with four nozzles.



SP40IBP

Capacity: 15L
Pressure Rating: 90 PSI



SP50IBP

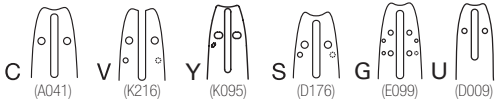
Capacity: 18.9L
Pressure Rating: 90 PSI



CHAINSAW ACCESSORIES

GUIDE BAR & SAW CHAIN REFERENCE CHART

Shindaiwa bars and chains are specifically matched to get the most out of every saw. The chart is sorted by model name and includes the appropriate length bar and chain along with the link count, gauge and pitch.



*Y mount guide bar can also be used on Mount type V models.

Model	Gauge	Pitch	GUIDE BAR							SAW CHAIN			
			LENGTH	MOUNT	TYPE	PART NUMBER	BAR TYPE	NOSE TYPE	DRIVE	SAW CHAIN	PART NUMBER	STANDARD	
251Ts 251TCs	0.050	3/8	20	C	C20S91-35SA- ST	X120-000040	Laminate	Sprocket	35	91PX	X220-000020		
			25		C25S91-40SL- ST	X121-000081			40		X221-000100	EU, TR	
			30		C30S91-47ML- SC	X122-000351			47		X222-000140		
	0.043	1/4	20		C20HA4-52CL- SD	X100-000080	Solid	Hard	52	A4S	X200-000040	EU	
			25		C25HA4-60CL- SD	X101-000220			60		X201-000040	EU	
251TCs	0.050	1/4	20	C	C20H25-52CL- SD	X100-000051	Solid	Hard	52	25AP	X200-000000		
			25		C25H25-60CLD SD	X101-000121			60		431610-10030	EU	
280Ts	0.050	3/8	25	C	C25S91-40SL- ST	X121-000081	Laminate	Sprocket	40	91PX	X221-000100	EU	
			30		C30S91-47ML- SC	X122-000351			47		X222-000140		
	0.043	1/4	20		C20HA4-52CL- SD	X100-000080	Solid	Hard	52	A4S	X200-000040		
			25		C25HA4-60CL- SD	X101-000220			60		X201-000040		
280TCs	0.050	1/4	25	C	C25H25-60CLD SD	X101-000121	Solid	Hard	60	25AP	431610-10030	EU	
	0.043		20		C20HA4-52CL- SD	X100-000080			52		X200-000040		
					25	C25HA4-60CL- SD	X101-000220	60	X201-000040				
362Ts	0.050	3/8	30	C	C30S91-47ML- SC	X122-000351	Laminate	Sprocket	47	91PX	X222-000140	EU	
			35		C35S91-53ML- SC	X123-000561			53		X223-000130	EU	
		1/4	30		C30H25-68CL- SD	X102-000100	Solid	Hard	68	25AP	431611-10030		
									68	25A	X202-000010		
									76	25AP	431612-10030		
									76	25A	X203-000000		
251Ws	0.050	3/8	20	C	C20S91-35SA- ST	X120-000040	Laminate	Sprocket	35	91PX	X220-000020		
			25		C25S91-40SL- ST	X121-000081			40		X221-000100		
			30		C30S91-47ML- SC	X122-000351			47		X222-000140	EU	
	0.043	1/4	20		C20HA4-52CL- SD	X100-000080	Solid	Hard	52	A4S	X200-000040		
			25		C25HA4-60CL- SD	X101-000220			60		X201-000040		
			20		C20SA4-52CL- SD	X120-000080	Laminate	Sprocket	52		X200-000030		
			25		C25SA4-60CL- SD	X121-000210			60		X201-000030		
305s	0.050	3/8	30	C	C30S91-47ML- SC	X122-000351	Laminate	Sprocket	47	91VXL	X222-000130	EU	
			35		C35S91-53ML- SC	X123-000561			53		X223-000080	EU	
335s	0.050	3/8	30	C	C30S91-47ML- SC	X122-000351	Laminate	Sprocket	47	91PX-47E	X222-000140		
			30							91VXL-47E	X222-000130	EU	
	0.043		35		C35S90-52SA- ST	X123-000690			52	90PX-52E	X223-000150		
			0.050		35	C35S91-53ML- SC				X123-000561	53	91PX-53E	X223-000130
	35								91VXL-53E	X223-000080		EU	
	40								58	91PX-58E		X224-000070	
	40				C40S91-58AL- ST	X124-000730				91VXL-58E		X224-000030	
341AC	0.043	3/8	35	C	C35S90-52SA- ST	X123-000690	Laminate	Sprocket	52	90PX	X223-000150	EU	
			0.050		30	C30S91-47ML- SC			X122-000351	47	91PX	X222-000140	
												91VXL	X222-000130
			0.050		35	C35S91-53ML- SC			X123-000561	53	91PX	X223-000130	
									91VXL		X223-000080		
361WS	0.050	3/8	40		C40S91-58AL- ST	X124-000730	58	91PX	X224-000070				
						91VXL		X224-000030					
				C	C40S91-58AL- ST	X124-000730	Laminate	Sprocket	58	91VXL	X224-000030	KR	

Model	Gauge	Pitch	GUIDE BAR						SAW CHAIN			
			LENGTH	MOUNT	TYPE	PART NUMBER	BAR TYPE	NOSE TYPE	DRIVE	SAW CHAIN	PART NUMBER	STANDARD
362Ws	0.050	3/8	30	C	C30S91-47ML- SC	X122-000351	Laminate	Sprocket	47	91PX	X222-000140	
									47	91VXL	X222-000130	EU
			35		C35S91-53ML- SC	X123-000561			53	91PX	X223-000130	
									53	91VXL	X223-000080	EU
			40		C40S91-58AA- ST	X124-000211			58	91PX	X224-000070	
									58	91VXL	X224-000030	
		1/4"¹	30		C30H25-68CL- SD	X102-000100	Solid	Hard	68	25AP	431611-10030	
									68	25A	X202-000010	
			35		C35H25-76CL- ST	X103-000150			76	25AP	431612-10030	
									76	25A	X203-000000	
410 410EC	0.050	0.325	38	Y	Y38S20-64ML- SD	X123-000680	Laminate	Sprocket	64	95TXL	X243-000020	
			45		Y45S20-72ML- SD	X125-000450			72		X245-000060	
			38	B	B38S95-64ML- SB	X123-000770			64		X243-000020	EU
			45		B45S95-72ML- SB	X125-000520			72		X245-000060	
431SX	0.050	0.325	33	Y	Y33R20-56ML- SD	X122-000490	Solid	Sprocket	56	95TXL	X242-000010	EU
			35		Y35R20-60ML- SD	X123-000720			60		X243-000010	EU
			40		Y40R20-68ML- SD	X124-000780			68		X244-000110	EU
			45		Y45R20-72AL- SD	X125-000500			72		X245-000060	EU
451s	0.058	0.325	33	Y	Y33S21-56ML- SD	X122-000400	Laminate	Sprocket	56	21BPX	431713-30231	
			38		Y38S21-64ML- SD	X123-000630			64		431721-30231	EU
			45		Y45S21-72ML- SD	X125-000400			72		431717-30231	EU
			50		Y50S21-80AL- SD	X126-000330			80		431712-30231	
			38		Y38R21-64AA- ST	X123-000660	Solid	Sprocket (X160-000150)	64		431721-30231	
			45		Y45R21-72AA- ST	X125-000430			72		431717-30231	
			50		Y50R21-80AA- ST	X126-000340			80		431712-30231	
			33		Y33S20-56ML- SD	X122-000420	Laminate	Sprocket	56		X242-000010	EU
	0.050	0.325	38		Y38S20-64ML- SD	X123-000680			64		X243-000020	
			45		Y45S20-72ML- SD	X125-000450			72		X245-000060	
			50		Y50S20-80AL- SD	X126-000360			80		X246-000140	
			33	B	B33S95-56ML- SB	X122-000550			56		X242-000010	
			38		B38S95-64ML- SB	X123-000770			64		X243-000020	
			45		B45S95-72ML- SB	X125-000520			72		X245-000060	
			33	C	C33S21-56MA- SB	X122-000282	Laminate	Sprocket	56	21BPX	431713-30231	
	0.058	0.325	33		C33S21-56AA- ST	X122-000291			56			
			38		C38S21-64AA- ST	X123-000411			64		431721-30231	
			40		C40S21-66MA- SB	X124-000461			66		X244-000041	
			45		C45S21-72AA- SB	X125-000152			72		431717-30231	KR
493	0.050	0.325	50	Y	Y50S20-80AL- SD	X126-000360	Laminate	Sprocket	80	95TXL	X246-000140	
			33	B	B33S95-56ML- SB	X122-000550			56		X242-000010	
			38		B38S95-64ML- SB	X123-000770			64		X243-000020	EU
			45		B45S95-72ML- SB	X125-000520			72		X245-000060	EU
501sx	0.050	0.325	40	Y	Y40R20-68ML- SD	X124-000780	Solid	Sprocket	68	95TXL	X244-000110	
			45		Y45R20-72AL- SD	X125-000500			72		X245-000060	
			50		Y50R20-80AL- SD	X126-000440			80		X246-000140	
	0.058	0.325	40	V	V40R21-68AA- SD	X124-000681		Sprocket (X160-000090)	68	21BPX	431711-38331	EU
			45		V45R21-72AA- SD	X125-000341			72		431717-30231	EU
			50		V50R21-80AA- SD	X126-000281			80		431712-30231	EU
601sx	0.058	3/8	45	S	S45R73-64AA- SD	X125-000271	Solid	Sprocket (X160-000080)	64	73LPX	X265-000060	EU
										73EXL	X265-000070	
			50		S50R73-72AA- SD	X126-000201			72	73LPX	X266-000060	EU
										73EXL	X266-000090	
			60		S60R73-84AA- SD	X128-000061			84	73LPX	X268-000040	
731sx	0.058	3/8		U			Solid	Sprocket (X160-000080)		73EXL	X265-000090	
			45		U45R73-68AA- SD	X125-000480			68	73LPX	X265-000080	
										73EXL	X266-000090	EU
			50		U50R73-72AA- SD	X126-000420			72	73LPX	X266-000060	
										73EXL	X268-000060	EU
			60		U60R73-84AA- SD	X128-000140			84	73LPX	X268-000040	
										73EXL	X270-000080	EU
			70		U70R73-92AA- SD	X130-000070			92	73LPX	X270-000050	

ADDITIONAL CHAINSAW ACCESSORIES



Additional spike for right side of saw for more control while cutting.

Model	Spike	Bolt
341AC	C304-000000	V805-000000
280Ts / 280TCs	C304-000070	-

Debris shield reduces the amount of palm fibres, pine needles and other small debris from getting inside the engine.



(Part# X160-000080)

REPLACEABLE NOSE KIT

Part# X160-000090

Part# X160-000150

Check chainsaw guide bar and chain reference chart to find appropriate kit for your model.



TOUGH CHEST 20" CHAINSAW CASE

Part # C9500614

- Solid durable housing
- Built in slots and compartments
- Durable carry handle

COMPATIBLE WITH Holds saws equipped with up to a 20" bar.

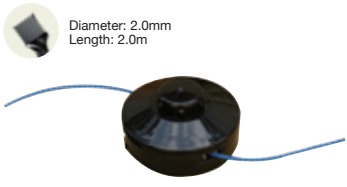


TRIMMER & BRUSHCUTTER

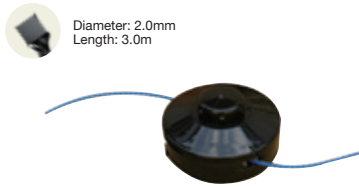
ACCESSORIES

Maximise your trimming and brushcutting performance with Shindaiwa's complete line of trimmer heads, brushcutter blades and other accessories. From easy loading Speed-Feed nylon cutting head to our high performance steel brush blades, Shindaiwa offers the right accessory for your task. Just like our trimmers, all of our trimmer and brushcutter accessories use commercial-quality components that are built to withstand daily, professional use.

TAP & FEED NYLON HEADS



GI37 100
Part# X047-000552



GI37 500
Part# X047-000561



B6
Part# X047-001190



Z5
Part# X048000020

SPEED-FEED®

Our patented revolutionary Speed-Feed trimmer heads take the hassle out of refilling your trimmer head and are the easiest loading tap-to-advance heads available. In fact, the Speed-Feed reloads in under 30 seconds with just 3 easy steps, all without taking the head apart. SF400 is perfectly balanced for vibration free operation.



SF400/S
Item#SF400/S1



Speed Feed 500
Item: SF500/S
Part Number #7889021050

Step1.
Line-up
Arrows



Step2.
Feed Line



Step3.
Twist
Top Disc



CUTTING HEADS REFERENCE CHART

Standard ● Option ◇		TAP-FEED HEAD				SPEED-FEED®		RAPID-LOADER™	
		G137 100	G138 500	Z5	B6	SF400	SF500	RL-25/S	RL-35/S
		X047-000552	X047-000561	X048000020	X047-001190	SF400/S1	SF500/S	C6000257	C6000256
F226S	L	●							
C226S	U		◇			◇		◇	
T226S	L		●			◇		◇	
C252	U					◇		●	
T252	L					◇		●	
C263S	U					●		◇	
T263XS	L					●		◇	
C263TS	U			◇		●		◇	
T263TXS	L			◇		●		◇	
C281TS	U					◇		●	
T281TS	L					◇		●	
C303TS	U					●	●	◇	
T303TS	L					●	●	◇	
C361T	U			●		◇	●		◇
T361T	L			●		◇	●		◇
B410S	U						◇		◇
T410S	U						◇		
B410TS	U				●		◇		◇
T410TS	L				●		◇		◇
B410S-LW	U						◇		●
B450R	U								◇
B451	U								◇
B510S	U						◇		◇
BP302T	L						◇	●	
BP510S	L			●			◇		◇
MTA-TB	L					●		◇	

TRIMMER & BRUSHCUTTER ACCESSORIES

METAL BLADE REFERENCE CHART

Standard ● Option ◇

			3-CUTTER METAL BLADE		8-CUTTER METAL BLADE
			X405-000320	X040-000080	X405-000350
Blade diameter (mm)			230	250	
Blade thickness (mm)			3.0	2.2	2.0
					
C226S	U	-	●		◇
T226S	L	-	◇		◇
C263S	U	-	●		
T263XS	L		◇		
C263TS	U		◇		
T263TXS	L		◇		
C303TS	U				◇
T303TS	L				◇
C361T	U				◇
T361T	L				◇
B410TS	U	-			◇
T410TS	L	-			◇
B410S-LW	U				◇
B410S	U	-			◇
T410S	L	-			◇
B450R	U	10mm LH			◇
B451	U				◇
B510S	U	-			◇
BP302T	L		◇		
BP510S	L	-			◇
MTA-TB	L		◇		

HARNESS



ERGONOMIC HARNESS

Part# C062-000560



HEDGE TRIMMER ACCESSORIES

These protectors prevent the blades from contact with buildings, fences or the ground without interfering with blade performance.



TIP GUARD
Fits DH221
Part# P021-049511



TIP GUARD
Fits DH165ST, DH185ST, DH202
Part# P021-049521

EDGER ACCESSORIES

Get a clean edge on driveways, lawns, footpaths or flower beds with Shindaiwa's edger blades. Replacing dull blades regularly improves cutting quality and extends your edgers life.



BLADE 2-PACK
80419C
Part# 69601552632

SAFETY GEAR



FACE PROTECTOR
82003: Item# C9500480



CHAINSAW SAFETY HELMET SYSTEM
82004: Part# C6000340



BLOWER ACCESSORIES



BACK STRAP
Part# C651000140

	BLOWER ACCESSORY CHART
	BACK STRAP
Standard ●	
Option ◇	C651000140
EB252	
EB262	
EB770	●
EB810	



OILS & LUBRICANTS



SHINDAIWA ONE 2-STROKE ENGINE OIL

- JASO FD registered and ISO-L-EGD compliant
- For use in all 2-stroke & mixed lubricated 4 stroke engines
- Delivers low smoke, temperature protection and fuel stabilisation

Part# C9500508 // 1L
Part# C9500473 // 3.78L



SHINDAIWA BAR & CHAIN OIL

- Keeps chain lubricated
- Reduces heat friction
- Minimises resin build-up

Part# C9500510 // 946mL
Part# C9500509 // 3.78mL

SPECIFICATIONS

CHAINSAWS	CHAINSAWS							
	335s	341AC	362Ws	431sx	451s	501sx	601sx	731sx
Configuration	EU	EU	EU	EU	EU	AUS, EU	EU	EU
Engine displacement (cm³)	34.4	34.4	35.8	42.9	45.0	50.2	59.8	73.5
Output (kW / ps)	1.3 / 1.8	1.5 / 2.1	1.49 / 2.03	2.3 / 3.1	2.3 / 3.1	2.57 / 3.50	3.2 / 4.4	4.1 / 5.6
Dry weight¹ (kg)	3.7	3.8	3.8	4.3	5.0	4.7	6.3	6.8
Fuel tank capacity (mL)	280	280	320	400	480	500	650	800
Chain oil tank capacity (mL)	230	230	230	270	330	280	300	360
Fuel consumption at maximum engine power (L/h)	0.78	0.85	0.86	1.24	1.19	1.54	1.81	2.3
Priming pump	○	○	○	-	○	-	-	○
Ignition system	CDI	CDI	CDI	CDI	CDI	CDI	CDI	CDI
Start-assist system	Soft start	Soft start	Soft start	Soft start	Soft start	Decomp	Decomp	Decomp
Chain brake	Inertia	Inertia	Inertia	Inertia	Inertia	Inertia	Inertia	Inertia
Choke w/ automatic fast idle release	○	-	○	○	○	○	○	○
Chain tensioner	Side	Side	Side	Side	Side	Side	Side	Side
Saw chain pitch (inch)	3/8	3/8	3/8 (1/4)	0.325	0.325	0.325	3/8	3/8
Guide bar gauge (inch)	0.050 (0.043)	0.05 (0.043)	0.050	0.050	0.050	0.058	0.058	0.055
Applicable bar length (cm / inch)	35 / 14	30, 35, 40 / 12, 14, 16	30, 35, 40(30, 35) / 12, 14, 16(12, 14)	33, 35, 40, 45 / 13, 14, 16, 18	33, 38, 45, 50 / 13, 15,18, 20	40, 45, 50 / 16, 18, 20	45, 50, 60 / 18, 20, 24	45, 50, 60, 70 / 18, 20, 24, 28
Vibration² Front handle / Rear handle (m/s²)	5.0 / 5.7	4.1 / 5.0	5.9 / 6.3	3.3 / 3.1	2.6 / 2.8	5.2 / 5.4	4.2 / 5.3	4.2 / 3.5
Sound pressure level³ (db(A))	106.8	101.1	99.3	103.1	100.2	103.6	101.6	106.8
Sound power level⁴ (db(A))	112	110.9	109.3	113	111.9	113.5	113.4	116.9

¹: Without guide bar and saw chain.
²: Measured in accordance with ISO 22867. Uncertainty(K): 1.3m/s²
³: Measured in accordance with ISO 22868. Uncertainty(K_{iso})=1.5dB(A)
⁴: Measured in accordance with ISO 22868. Uncertainty(K_{iso})=1.0dB(A)

SPECIFICATIONS

TRIMMERS / BRUSHCUTTERS		CURVED SHAFT TRIMMERS	TRIMMERS / BRUSHCUTTERS				
		F226S	T226S	C226S	T236TS	T263SX	C263SX
Configuration		EU	EU	EU	EU	EU	EU
Handle type		L	L	U	L	L	U
Engine displacement (cm³)		21.2	21.2	21.2	21.2	25.4	25.4
Output (kW / ps)		0.71 / 0.97	0.71 / 0.97	0.71 / 0.97	0.71 / 0.97	1.04 / 1.41	1.04 / 1.41
Dry weight¹ (kg)		4.3	4.7	4.9	5.1	5.6	5.8
Fuel tank capacity (mL)		400	400	400	440	600	600
Fuel consumption at maximum engine power (L/h)		0.45	0.45	0.45	0.45	0.61	0.61
Carburettor		Diaphragm	Diaphragm	Diaphragm	Diaphragm	Diaphragm	Diaphragm
Start-assist system		Soft start	Soft start	Soft start	ES-Start	Soft start	Soft start
Drive shaft type		Flexible	Flexible	Flexible	Solid	Solid	Solid
Drive shaft diameter (mm)		6.1	6.15	6.15	6.0	7.0	7.0
Main pipe (mm)		25.0	25.0	25.0	25.0	25.0	25.0
Gear reduction ratio		1.00	1.36	1.36	1.62	1.36	1.36
Standardised nylon head	Type	G137 100	G138 500	-	SF400	SF400	SF400
	Item number	X047-000552	X047-000561	-	SF400/S1	SF400/S1	SF400/S1
Standardised metal blade	Type	-	-	3-cutter metal blade	-	-	3-cutter metal blade
	Item number	-	-	X405-000320	-	-	X405-000320
Vibration Left handle² / Right handle (m/s²) Metal blade		-	-	3.7 / 2.9	-	-	3.6 / 4.1
Vibration Left handle² / Right handle (m/s²) Nylon head		4.9 / 5.4	3.8 / 5.7	-	4.6 / 3.9	4.1 / 4.7	3.2 / 3.8
Sound pressure level³ (dB(A)) Blade / Nylon head		- / 91.9	- / 91.9	92.9 /-	- / 92.9	- / 92.7	93.0 / 93.1
Sound power level⁴ (dB(A)) Blade / Nylon head		- / 105.0	- / 103.4	104.2 /-	- / 106.2	- / 107.9	106.3 / 108.0

¹: Without cutting attachment.
²: Measured in accordance with ISO 22867. Uncertainty(K)=0.8m/s²(Metal Blade), 1.2m/s²(Nylon head)
³: Measured in accordance with ISO 22868. Uncertainty(K_u)=0.8dB(A)(Metal Blade), 1.5dB(A)(Nylon head)
⁴: Measured in accordance with ISO 22868. Uncertainty(K_u)=1.6dB(A)(Metal Blade), 2.1B(A)(Nylon head)

TRIMMERS / BRUSHCUTTERS		TRIMMERS / BRUSHCUTTERS					
		T303TS	C303TS	C361T	B410S	B410TS	B510S
Configuration		EU	EU	EU	EU	EU	EU
Handle type		L	U	U	U	U	U
Engine displacement (cm³)		30.5	30.5	36.3	41.5	41.5	50.2
Output (kW / ps)		1.3 / 1.8	1.3 / 1.8	1.43 / 1.94	1.78 / 2.42	1.78 / 2.42	2.16 / 2.94
Dry weight¹ (kg)		6.0	6.3	6.6	8.5	8.7	9.0
Fuel tank capacity (mL)		710	710	850	690	690	690
Fuel consumption at maximum engine power (L/h)		0.72	0.72	0.92	1.05	1.05	1.23
Carburettor		Diaphragm	Diaphragm	Diaphragm	Diaphragm	Diaphragm	Diaphragm
Start-assist system		Soft start	Soft start	Decomp	Soft start	Soft start	Soft start
Drive shaft type		Solid	Solid	Solid	Solid	Solid	Solid
Drive shaft diameter (mm)		7.0	7.0	7.0	8.0	8.0	8.0
Main pipe (mm)		25.0	25.0	25.0	28.0	28.0	28.0
Gear reduction ratio		1.62	1.62	1.62	1.33	2.08	1.33
Standardised nylon head	Type	SF400	SF400	Z5 M10L	-	B6 M10L	-
	Item number	SF400/S1	SF400/S1	X047-001180	-	X047-001190	-
Standardised metal blade	Type	-	-	-	3-cutter metal blade	-	3-cutter metal blade
	Item number	-	-	-	X405-000151	-	X405-000151
Vibration Left handle² / Right handle (m/s²) Metal blade		-	-	-	3.2 / 2.9	-	3.4 / 3.2
Vibration Left handle² / Right handle (m/s²) Nylon head		2.9 / 4.6	4.2 / 3.2	5.7 / 4.1	-	4.5 / 3.4	-
Sound pressure level³ (dB(A)) Blade / Nylon head		- / 98.1	- / 98.3	- / 93.8	96.9 /-	- / 96.6	98.2 /-
Sound power level⁴ (dB(A)) Blade / Nylon head		- / 111.7	- / 112.2	- / 107.6	112.2 /-	- / 110.3	113.2 /-

¹: Without cutting attachment.
²: Measured in accordance with ISO 22867. Uncertainty(K)=0.8m/s²(Metal Blade), 1.2m/s²(Nylon head)
³: Measured in accordance with ISO 22868. Uncertainty(K_u)=0.8dB(A)(Metal Blade), 1.5dB(A)(Nylon head)
⁴: Measured in accordance with ISO 22868. Uncertainty(K_u)=1.6dB(A)(Metal Blade), 2.1B(A)(Nylon head)

HEDGE TRIMMERS	DOUBLE-SIDED HEDGE TRIMMERS			SHAFTED HEDGE TRIMMERS
	DH202	DH232ST-24	DH165ST	AH236S-LW
Configuration	EU	EU	EU	EU
Engine displacement (cm³)	21.2	21.2	21.2	21.2
Output (kW / ps)	0.6 / 0.8	0.57 / 0.78	0.58 / 0.79	0.71 / 0.97
Dry weight (kg)	4.5	5.0	5.1	6.2
Fuel tank capacity (mL)	390	390	390	440
Fuel consumption at maximum engine power (L/h)	0.44	0.40	0.40	0.45
Start-assist system	-	Soft start	Soft start	Soft start
Rotating handle	-	○	○	-
Anti-vibration system	-	○	○	-
Cutter type	Double	Double	Double	Double
Cutting length (mm)	534	501	639	519
Cutter pitch (mm)	35	35	35	30
Cutter clearance	Adjustable	Adjustment-free	Adjustable	Adjustable
Stroke rate (Cuts / min)	3600	4700	3600	3900
¹Vibration levels (m/s) Front handle / Rear handle (m/s)	6.4 / 9.7	4.1 / 6.1	3.6 / 4.8	4.6 / 3.7
²Sound pressure level (dB(A))	96.1	99.7	98.8	95.5
³Sound power level (dB(A))	106.5	107.5	105.7	106.7

*1: Measured in accordance with ISO 10517. Uncertainty(K)=5.0m/s²
*2: Measured in accordance with ISO 10517. Uncertainty(K_u)=2.5dB(A)
*3: Measured in accordance with ISO 10517. Uncertainty(K_u)=2.5dB(A)

BLOWERS/ SHRED ‘N’ VAC®		HANDHELD BLOWERS		BACKPACK BLOWERS		SHRED ‘N’ VAC®
		EB252	EB262	EB790	EB810	EBS256S
Configuration		EU	EU	EU	EU	EU
Engine displacement (cm³)		25.4	25.4	79.9	79.9	25.4
Maximum engine power (kW / ps)		0.91 / 1.24	0.91 / 1.24	3.5 / 4.8	4.2 / 5.7	0.79 / 1.07
Dry weight⁴ (kg)		3.9	4.4	11.8	11.9	5.8
Fuel tank capacity (mL)		550	600	1980	2560	470
Fuel consumption at maximum engine power (L/h)		0.52	0.65	1.73	2.18	0.57
Air volume⁵ (m³/h)		768⁶	774⁶	1436	1819	600⁶
Max air speed⁵ (m/sec)		76.2⁶	76.7⁶	108.9	94.5	84.9⁶
Start-assist system		-	-	-	-	Soft start
Throttle setting device		○	○	○	○	○
Standardised nozzle type	A	Round straight	Round straight	Round straight	Round straight	Vacuum
	B	-	Flat straight	-	-	Flat straight
Vacuum kit		-	-	-	-	○
Vibration levels (m/s²)⁷ Nozzle TypeA / Nozzle TypeB / Nozzle TypeA: Rear handle		9.9	A:6.6 / B7.1	2.4	2.4	A:5.1 / B:8.1 / 10.0
Sound pressure levels⁸ (dB(A)) Nozzle TypeA / Nozzle TypeB		94.9	A:93.5 / B93.4	102.2	106.6	88.8 / 87.3
Sound power levels⁹ (dB(A)) Nozzle TypeA / Nozzle TypeB		105.8	A:104.9 / B104.6	110.4	114.3	S:102.6 / 102.1

*4: Unit with blower pipes A, empty tank.
*5: With standard pipe A.
*6: Measured in accordance ISO 22868.
*7: Measured in accordance with EN 15503. Uncertainty(K)=5.0m/s²(HANDHELD), 4.1m/s²(VACUUM), 1.7m/s²(BACKPACK)
*8: Measured in accordance with EN 15503. Uncertainty(K_u)=2.5dB(A)
*9: Measured in accordance with EN 15503. Uncertainty(K_u)=2.5dB(A)



PRODUCT ICONS



SOFT START

Spring-assisted starting system for easier starting.



DIGITAL CONTROLLED CDI

Capacitor Discharge Ignition system for easy starting and smooth acceleration.



HEAVY DUTY AIR FILTER

Heavy duty air filter for reduced maintenance and less downtime.



SUPER ANTI-VIBRATION SYSTEM

Super anti-vibration system for reduced vibration.



G-FORCE ENGINE AIR PRE-CLEANER™

G-FORCE Engine Air Pre-Cleaner for reduced air filter maintenance.



SPIKE

Spike as standard.

OPTION



OPTIONAL SPIKE

Spike as optional.



AUTOMATIC FAST IDLE

Integrated choke and fast idle with trigger release for easy starting.



SIDE ACCESS CHAIN TENSIONER

Side access chain tensioner for quick chain adjustments.



VENTILATED BACK PAD

Ventilated back pad for operator cooling.



ROTATIONAL CONTROL

Delivers a pull away from the operator to counter the gyro effect, with no loss of blowing force.



U HANDLE

Model with U type handle.



LOOP HANDLE

Model with loop type handle.



HIGH TORQUE

High torque gear for more efficient work.



ROTATABLE HANDLE

Rotatable rear handle for comfortable operation in all positions.



ADJUSTABLE CUTTER CLEARANCE

Cutter clearance is adjustable.



ADJUSTMENT-FREE

Cutter clearance is adjustment-free.



TIP GUARD

Tip guard prevents blade contact with fences or buildings.



POSI-LOC PIPE SYSTEM

Posi-loc for a secure connection.



EZ-LOCK SYSTEM

EZ lock for secure pipe-to-housing connection.



AUTO CHOKE

Auto choke.

shindaiwa®



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Phone 1800 356 632

www.BRIGGSandSTRATTON.com
www.shindaiwa-australia.com.au

Product Code: MK26223A

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