

LIJING MACHINERY

PRODUCT
CATALOGUE



SHANDONG · CHINA

PEOPLE-ORIENTED **QUALITY FIRST**

CORPORATE PURPOSE

OUR STORY

SHANDONG LIJING
INTERNATIONAL TRADE CO., LTD.

Located in Guojin Manufacturing Industrial Park, High-tech Industrial Development Zone, Linyi City, Shandong, Shandong Lijing International Trade Co., Ltd. was founded in 2018. With superior location and convenient transportation, it is a technology-based production enterprise integrating r&d, production, sales and service. Province Produces and sales Brush Cutter, Hedge Trimmer, Pole Trimmer, Earth Auger, Blower, Water Pump, Multi-functional machine, Mist Duster and so on. Annual output of 200000 units. Our company has developed rapidly and steadily, with small two-stroke gasoline engines top the region.

At the beginning of the establishment of the company, it determined the purpose of "people-oriented, quality first", each process, every detail, layer by layer check, strive for improvement, ensure the quality of products to win in the competition. As the new force of garden machinery, we will continue to look forward to the future, develop innovation, provide customers with high-quality, reliable products, provide customers with more value, let us work together, sincerely look forward to cooperation with you!

2004

Enter the garden machinery industry.

2018

Company established, put into production.

2022

Relocating to New Building.

BRUSH CUTTER



CGTU26

MODEL	CGTU26
MATCHED ENGINE	TU26
DISPLACEMENT(cc)	25.6
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	24/26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100

CGTU33

MODEL	CGTU33
MATCHED ENGINE	TU33
DISPLACEMENT(cc)	32.6
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.95
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.5/9
PACKING MEASUREMENT(mm)	310x310x275 1530x100x100



CGTU43

MODEL	CGTU43
MATCHED ENGINE	TU43
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	8.8/10.6
PACKING MEASUREMENT(mm)	310x310x275 1530x100x100



BRUSH CUTTER



CG260A

MODEL	CG260A
MATCHED ENGINE	1E34F
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.75
DIAMETER OF ALUMINIUM PIPE(mm)	24/26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	6.5/8.2
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100

CG260B

MODEL	CG260B
MATCHED ENGINE	1E34F
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.75
DIAMETER OF ALUMINIUM PIPE(mm)	24/26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	6.8/8.5
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100



CGTB26

MODEL	CGTB26
MATCHED ENGINE	TB26
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.75
DIAMETER OF ALUMINIUM PIPE(mm)	24/26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.5
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100

BRUSH CUTTER



CG330B

MODEL	CG330B
MATCHED ENGINE	1E36F-2A
DISPLACEMENT(cc)	32.6
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.95
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.3/10.9
PACKING MEASUREMENT(mm)	330x270x250 1662x124x103

CG430B

MODEL	CG430B
MATCHED ENGINE	1E40F-5A
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.9/11.6
PACKING MEASUREMENT(mm)	330x270x295 1660x110x105



CG520B

MODEL	CG520B
MATCHED ENGINE	1E44FA
DISPLACEMENT(cc)	51.6
STANDARD POWER(KW/r/min)	1.46/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.9/11.6
PACKING MEASUREMENT(mm)	330x270x295 1660x110x105



BRUSH CUTTER



CGTB33

MODEL	CGTB33
MATCHED ENGINE	TB33
DISPLACEMENT(cc)	32.6
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.95
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.7/8.8
PACKING MEASUREMENT(mm)	330x270x250 1662x124x103

CGTB43

MODEL	CGTB43
MATCHED ENGINE	TB43
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	8.5/10
PACKING MEASUREMENT(mm)	330x270x280 1670x110x105



CG430S

MODEL	CG430S
MATCHED ENGINE	1E40F-5
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	11/12.5
PACKING MEASUREMENT(mm)	310x240x350 1660x115x103

BRUSH CUTTER



CG411

MODEL	CG411
MATCHED ENGINE	1E40F-6
DISPLACEMENT(cc)	40.2
STANDARD POWER(KW/r/min)	1.45/7500
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.95
DIAMETER OF ALUMINIUM PIPE(mm)	28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.0/8.1
PACKING MEASUREMENT(mm)	310x290x300 1650x220x110

TD40

MODEL	TD40
MATCHED ENGINE	1E40F-7
DISPLACEMENT(cc)	40.2
STANDARD POWER(KW/r/min)	1.45/7000
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.95
DIAMETER OF ALUMINIUM PIPE(mm)	28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.0/8.2
PACKING MEASUREMENT(mm)	520x310x250 1650x220x110



143R

MODEL	143R
MATCHED ENGINE	G45L
DISPLACEMENT(cc)	41.5
STANDARD POWER(KW/r/min)	1.47/7000
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.5/10.5
PACKING MEASUREMENT(mm)	330x300x300 1650x220x110

BRUSH CUTTER



541RS

MODEL	541RS
MATCHED ENGINE	541RS
DISPLACEMENT(cc)	41.5
STANDARD POWER(KW/r/min)	1.6/7000
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.95
DIAMETER OF ALUMINIUM PIPE(mm)	28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.5/10.5
PACKING MEASUREMENT(mm)	330x300x300 1670x105x105

CG435

MODEL	CG435
MATCHED ENGINE	140FA
DISPLACEMENT(cc)	35
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	GASOLINE
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.7/8.9
PACKING MEASUREMENT(mm)	330x270x250 1650x104x98



BRUSH CUTTER



BG328

MODEL	BG328
MATCHED ENGINE	1E36F
DISPLACEMENT(cc)	30.5
STANDARD POWER(KW/r/min)	0.81/6000
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	10.5/12
PACKING MEASUREMENT(mm)	285x280x410 1370x91x62

BG328A

MODEL	BG328A
MATCHED ENGINE	1E36F
DISPLACEMENT(cc)	30.5
STANDARD POWER(KW/r/min)	0.81/6000
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	10.5/12
PACKING MEASUREMENT(mm)	330x310x430 1520x91x90



BG330

MODEL	BG330
MATCHED ENGINE	1E36F-2
DISPLACEMENT(cc)	32.6
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	9.8/11.3
PACKING MEASUREMENT(mm)	390x285x560 1510x105x105



BRUSH CUTTER



BG430

MODEL	BG430
MATCHED ENGINE	1E40F-5
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	11/12.5
PACKING MEASUREMENT(mm)	390x285x560 1510x105x105

BG520

MODEL	BG520
MATCHED ENGINE	1E44F-2
DISPLACEMENT(cc)	51.6
STANDARD POWER(KW/r/min)	1.46/6500
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	11/12.5
PACKING MEASUREMENT(mm)	390x285x560 1510x105x105



BGTB43

MODEL	BGTB43
MATCHED ENGINE	TB43
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	FLOAT
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	11/12.5
PACKING MEASUREMENT(mm)	330x320x450 1555x110x90

BRUSH CUTTER



BG435

MODEL	BG435
MATCHED ENGINE	140FA
DISPLACEMENT(cc)	35
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	GASOLINE
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26/28
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	11.1/12.3
PACKING MEASUREMENT(mm)	390x285x560 1510x105x105

BGE430

MODEL	BGE430
MATCHED ENGINE	1E40F-5A
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	11.5/13.4
PACKING MEASUREMENT(mm)	390x310x560 1510x105x105



HEDGE TRIMMER



GZ23N-D

MODEL	GZ23N-D
MATCHED ENGINE	GZ23N
DISPLACEMENT(cc)	23.6
STANDARD POWER(KW/r/min)	0.82/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.8/7.5
PACKING MEASUREMENT(mm)	1130x260x250

SLP600A

MODEL	SLP600A
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



SLP600B

MODEL	SLP600B
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



HEDGE TRIMMER



SLP600BH

MODEL	SLP600BH
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250

SLP600C

MODEL	SLP600C
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



SLP600MT

MODEL	SLP600MT
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



HEDGE TRIMMER



SLP600X

MODEL	SLP600X
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250

SLP600XS

MODEL	SLP600XS
MATCHED ENGINE	GZ23
DISPLACEMENT(cc)	23.6
STANDARD POWER(KW/r/min)	0.82/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	DOUBLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	600
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



GZ23N-S

MODEL	GZ23N-S
MATCHED ENGINE	GZ23N
DISPLACEMENT(cc)	23.6
STANDARD POWER(KW/r/min)	0.82/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	SINGLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	700
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.8/7.5
PACKING MEASUREMENT(mm)	1130x260x250



HEDGE TRIMMER

SLP700A

MODEL	SLP700A
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.65/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	SINGLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	700
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



SLP700MT

MODEL	SLP700MT
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.65/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	SINGLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	700
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



SLP700XS

MODEL	SLP700XS
MATCHED ENGINE	GZ23
DISPLACEMENT(cc)	23.6
STANDARD POWER(KW/r/min)	0.82/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	SINGLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	700
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.2
PACKING MEASUREMENT(mm)	1130x260x250



HEDGE TRIMMER



SLP750H

MODEL	SLP750H
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.65/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	SINGLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	750
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	6/7.7
PACKING MEASUREMENT(mm)	1110*290*285

SLP750Z

MODEL	SLP750Z
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.65/7500
FORM OF CARBURETOR	DIAPHRAGM
SCISSORS TYPE	SINGLE SIDE
MIXED FUEL RATIO	25:1
CUTTING WIDTH(mm)	750
TANK CAPACITY(L)	0.47
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	5.4/7.1
PACKING MEASUREMENT(mm)	1110*290*285



4C-60L

MODEL	4C-60L
CUTTING WIDTH(mm)	600
CLIPPING SPEED	≥180kg/(m.h)
MACHINE WIDTH(Min)	250mm
MACHINE WIDTH(Max)	950mm
MACHINE HEIGHT	220mm
WEIGHT(N.W./G.W.)(kg)	4.5/6.0
PACKING MEASUREMENT(mm)	980x310x230

MIST DUSTER



3WF-3

MODEL	3WF-3
MATCHED ENGINE	1E40F-3Z
DISPLACEMENT(cc)	41.5
STANDARD POWER(KW/r/min)	2.13/7500
RANGE(m)	≥12
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	14
FUEL CONSUMPTION(g)	≤530
WEIGHT(N.W./G.W.)(kg)	11.5/15
PACKING MEASUREMENT(mm)	510x420x815



3F-30

MODEL	3F-30
MATCHED ENGINE	1E46F
DISPLACEMENT(cc)	58.1
STANDARD POWER(KW/r/min)	2.0/7500
RANGE(m)	≥12
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	30
FUEL CONSUMPTION(g)	≤544
WEIGHT(N.W./G.W.)(kg)	12.0/13.0
PACKING MEASUREMENT(mm)	550x450x830



3WF-600

MODEL	3WF-600
MATCHED ENGINE	1E46F-3
DISPLACEMENT(cc)	56.5
STANDARD POWER(KW/r/min)	2.5/7500
RANGE(m)	≥15
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	14
FUEL CONSUMPTION(g)	≤544
WEIGHT(N.W./G.W.)(kg)	10.5/13
PACKING MEASUREMENT(mm)	500x340x680

BLOWER



EB260

MODEL	EB260
MATCHED ENGINE	1E34FB
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.7/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.7
AVERAGE AIR VOLUME(m ³ /s)	0.13
AIR SPEED(m/s)	70
WEIGHT(N.W./G.W.)(kg)	4.5/6.0
PACKING MEASUREMENT(mm)	400x260x350

EBV260

MODEL	EBV260
MATCHED ENGINE	1E34FB
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.7/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.7
AVERAGE AIR VOLUME(m ³ /s)	0.13
AIR SPEED(m/s)	67.5
WEIGHT(N.W./G.W.)(kg)	5.5/8.0
PACKING MEASUREMENT(mm)	570x340x350



EB260N

MODEL	EB260N
MATCHED ENGINE	1E34FB
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.7/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.7
AVERAGE AIR VOLUME(m ³ /s)	0.13
AIR SPEED(m/s)	70
WEIGHT(N.W./G.W.)(kg)	4.5/6.0
PACKING MEASUREMENT(mm)	400x260x350

BLOWER



EBV260N

MODEL	EBV260N
MATCHED ENGINE	1E34FBN
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.7/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.4
AVERAGE AIR VOLUME(m ³ /s)	0.13
AIR SPEED(m/s)	67.5
WEIGHT(N.W./G.W.)(kg)	5.5/8.0
PACKING MEASUREMENT(mm)	570x340x350

EB965

MODEL	EB965
MATCHED ENGINE	1E48F
DISPLACEMENT(cc)	63.3
STANDARD POWER(KW/r/min)	2.7/6800
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.6
AVERAGE AIR VOLUME(m ³ /s)	0.3
AIR SPEED(m/s)	70
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	8.9/10.9
PACKING MEASUREMENT(mm)	520x390x570



EB851

MODEL	EB851
MATCHED ENGINE	1E51F
DISPLACEMENT(cc)	75.6
STANDARD POWER(KW/r/min)	3.2/7000
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	GASOLINE
TANK CAPACITY(L)	1.9
AVERAGE AIR VOLUME(m ³ /s)	0.4
AIR SPEED(m/s)	72
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	10.6/12
PACKING MEASUREMENT(mm)	520x390x570

BLOWER



EB985A

MODEL	EB985A
MATCHED ENGINE	1E51F
DISPLACEMENT(cc)	75.6
STANDARD POWER(KW/r/min)	3.8/7000
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.9
AVERAGE AIR VOLUME(m ² /s)	0.44
AIR SPEED(m/s)	77
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	10.6/12
PACKING MEASUREMENT(mm)	520x390x570

EB985B

MODEL	EB985B
MATCHED ENGINE	1E51F
DISPLACEMENT(cc)	75.6
STANDARD POWER(KW/r/min)	3.8/7000
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.9
AVERAGE AIR VOLUME(m ² /s)	0.44
AIR SPEED(m/s)	77
WORKING FORM	BACK PACK
WEIGHT(N.W./G.W.)(kg)	10.6/12
PACKING MEASUREMENT(mm)	520x390x570



POLE TRIMMER

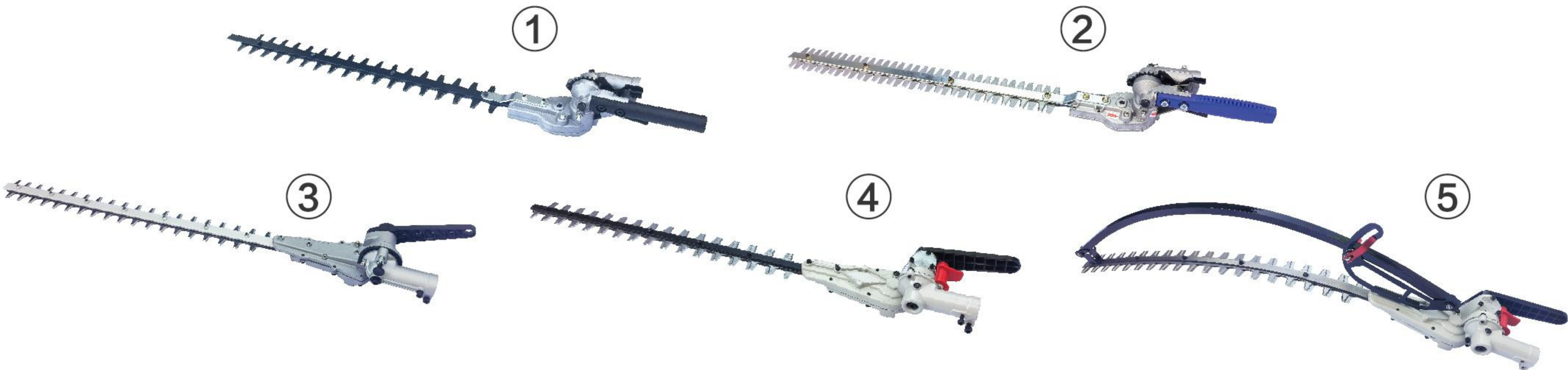


KD26CC

MODEL	KD26CC
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GEAR SPACING(mm)	35
EFFECTIVE CUTTING(mm)	600
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	1280*250*260

KD26CT

MODEL	KD26CT
MATCHED ENGINE	1E32FL
DISPLACEMENT(cc)	22.5
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GEAR SPACING(mm)	35
EFFECTIVE CUTTING(mm)	600
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	1280*250*260



POLE TRIMMER

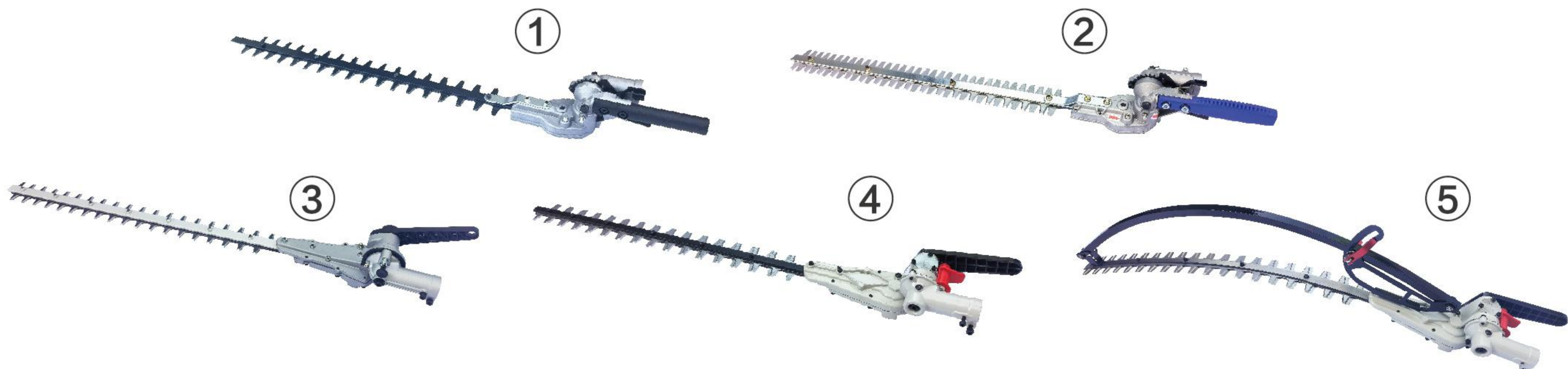


KD26G

MODEL	KD26G
MATCHED ENGINE	TU26
DISPLACEMENT(cc)	25.6
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GEAR SPACING(mm)	35
EFFECTIVE CUTTING(mm)	600
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	1280*250*260

KD26R

MODEL	KD26R
MATCHED ENGINE	TU26
DISPLACEMENT(cc)	25.6
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GEAR SPACING(mm)	35
EFFECTIVE CUTTING(mm)	600
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	1280*250*260



POLE TRIMMER

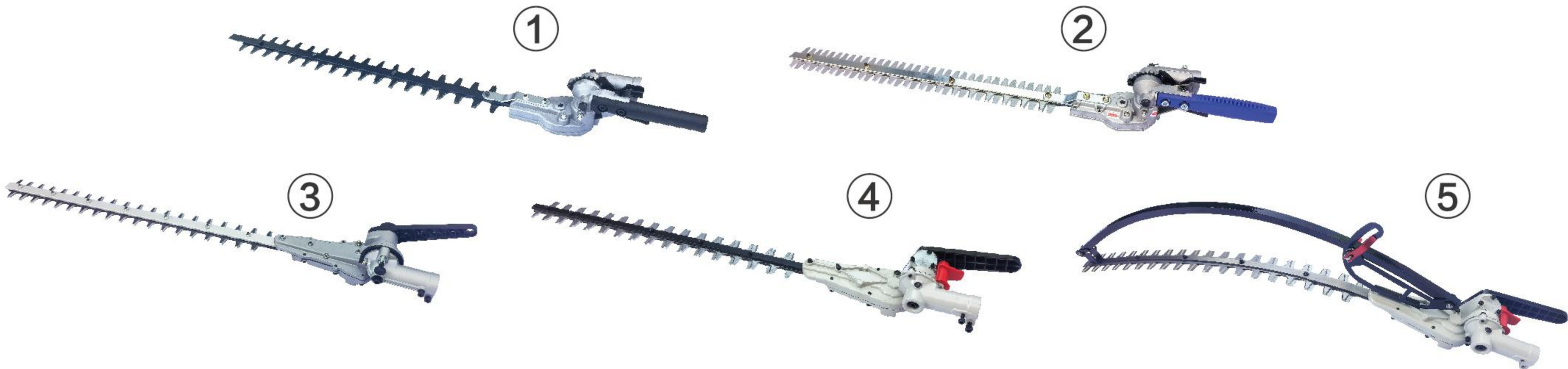


KD26Y

MODEL	KD26Y
MATCHED ENGINE	G26
DISPLACEMENT(cc)	25.6
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GEAR SPACING(mm)	35
EFFECTIVE CUTTING(mm)	600
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	1280*250*260

KD26TH

MODEL	KD26TH
MATCHED ENGINE	TU26
DISPLACEMENT(cc)	25.6
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GEAR SPACING(mm)	35
EFFECTIVE CUTTING(mm)	600
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	1280*250*260



POLE CHAIN SAW



GZ26L

MODEL	GZ26L
MATCHED ENGINE	G26
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.47
DIAMETER OF ALUMINIUM PIPE(mm)	26
GUIDEPLATE(mm)	400
LENGTH(mm)	3100
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100

GZ26T

MODEL	GZ26T
MATCHED ENGINE	TU26
DISPLACEMENT(cc)	25.6
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.6
DIAMETER OF ALUMINIUM PIPE(mm)	26
GUIDEPLATE(mm)	300
LENGTH(mm)	3000
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7/8.6
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100



GZ26S

MODEL	GZ26S
MATCHED ENGINE	G26
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.8/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.47
DIAMETER OF ALUMINIUM PIPE(mm)	26
GUIDEPLATE(mm)	300
LENGTH(mm)	4000
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	7.4/9.0
PACKING MEASUREMENT(mm)	300x200x300 1650x100x100



MULTI TOOL



DGJ260

MODEL	DGJ260
MATCHED ENGINE	1E34F
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW/r/min)	0.75/7500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	0.75
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	13/14.5

EARTH AUGER



AG43

MODEL	AG43
MATCHED ENGINE	1E40F
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DRILL DIAMETER(mm)	100/150/200
WEIGHT(N.W./G.W.)(kg)	9.8/10.8/11.8
PACKING MEASUREMENT(mm)	550x330x410

AG52

MODEL	AG52
MATCHED ENGINE	1E44FA
DISPLACEMENT(cc)	51.7
STANDARD POWER(KW/r/min)	1.4/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DRILL DIAMETER(mm)	100/150/200
WEIGHT(N.W./G.W.)(kg)	9.8/10.8/11.8
PACKING MEASUREMENT(mm)	550x330x410



EARTH AUGER



AG52D

MODEL	AG52D
MATCHED ENGINE	1E44FA
DISPLACEMENT(cc)	51.7
STANDARD POWER(KW/r/min)	1.4/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DRILL DIAMETER(mm)	150/200/250/300
WEIGHT(N.W./G.W.)(kg)	10.2/11.2/12.2
PACKING MEASUREMENT(mm)	550x330x430

DRILLS >>>

L 300-800mm 钻头加长杆 Extension rod	φ80*740 Earth Drill 冲击钻头组合 (单旋)	φ100*740 Earth Drill 冲击钻头组合 (单旋)	φ150*1000 Earth Drill 加长款钻头组合 (单旋)	φ150*800 Earth Drill 冲击钻头组合 (双旋)	φ150*720 Earth Drill 冰钻组合 (单旋)
					
φ200*800 Earth Drill 双旋钻头组合 (双旋)	φ200*740 Earth Drill 单旋钻头组合 (单旋)	φ200*740 Earth Drill 单旋冰钻组合 (单旋)	φ250*740 Earth Drill 单旋钻头组合 (单旋)	φ250*740 Earth Drill 单旋钻头组合 (单旋)	φ300*800 Earth Drill 双旋钻头组合 (双旋)
					

WATER PUMP



QGZ40-35A

MODEL	QGZ40-35A
MATCHED ENGINE	1E40F-5A
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
LIFT(m)	35
SUCTION LENGHT(m)	8
FLOW(m ³ /h)	15
WATER OUTLET DIAMETER(mm)	40
MIXED FUEL RATIO	25:1
WEIGHT(N.W./G.W.)(kg)	9.5/11.5
PACKING MEASUREMENT(mm)	330x270x280

QGZ40-35B

MODEL	QGZ40-35B
MATCHED ENGINE	1E40F-6
DISPLACEMENT(cc)	40.2
STANDARD POWER(KW/r/min)	1.45/7500
LIFT(m)	35
SUCTION LENGHT(m)	8
FLOW(m ³ /h)	15
WATER OUTLET DIAMETER(mm)	40
MIXED FUEL RATIO	25:1
WEIGHT(N.W./G.W.)(kg)	9.5/11.5
PACKING MEASUREMENT(mm)	330x270x280



WATER PUMPS



QGZ25-30A

MODEL	QGZ25-30A
MATCHED ENGINE	TB33
DISPLACEMENT(cc)	32.6
STANDARD POWER(KW/r/min)	0.9/6500
LIFT(m)	35
SUCTION LENGHT(m)	8
FLOW(m ³ /h)	8
WATER OUTLET DIAMETER(mm)	40
MIXED FUEL RATIO	25:1
WEIGHT(N.W./G.W.)(kg)	7.5/10
PACKING MEASUREMENT(mm)	330x270x280

QGZ435

MODEL	QGZ435
MATCHED ENGINE	140FA
DISPLACEMENT(cc)	35
STANDARD POWER(KW/r/min)	0.9/6500
LIFT(m)	30
SUCTION LENGHT(m)	8
FLOW(m ³ /h)	15
WATER OUTLET DIAMETER(mm)	40
MIXED FUEL RATIO	GASOLINE
WEIGHT(N.W./G.W.)(kg)	8.5/10.5
PACKING MEASUREMENT(mm)	380x250x355



BOAT PUMP



BP430

MODEL	BP430
MATCHED ENGINE	TB43
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
LIFT(m)	35
FLOW(m³ /h)	15
WATER OUTLET DIAMETER(mm)	40
WEIGHT(N.W./G.W.)(kg)	6.8/8.0
PACKING MEASUREMENT(mm)	600x390x330

BP435

MODEL	BP435
MATCHED ENGINE	140FA
DISPLACEMENT(cc)	35
STANDARD POWER(KW/r/min)	0.9/6500
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.6
LIFT(m)	30
FLOW(m³ /h)	2
WATER OUTLET DIAMETER(mm)	40
WEIGHT(N.W./G.W.)(kg)	7.5/8.5
PACKING MEASUREMENT(mm)	600x390x330



MINI TILLER



ST430A

MODEL	ST430A
MATCHED ENGINE	TB43
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	28
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	9.5/11
PACKING MEASUREMENT(mm)	320x300x240 660x490x350

XG430

MODEL	XG430
MATCHED ENGINE	1E40F-5A
DISPLACEMENT(cc)	42.7
STANDARD POWER(KW/r/min)	1.25/6500
FORM OF CARBURETOR	DIAPHRAGM
MIXED FUEL RATIO	25:1
TANK CAPACITY(L)	1.2
DIAMETER OF ALUMINIUM PIPE(mm)	26
WORKING FORM	SHOULDER
WEIGHT(N.W./G.W.)(kg)	12/15
PACKING MEASUREMENT(mm)	540x300x500



LAWN MOWER



536SK

Model	536SK
Chassis	Alloy
Engine	Kohler XT-7.75
Applicable Area	1000-6000 m ²
Starter	Recoil
Cutting Width	530 mm
Ground Speed	4-7.5 km/h
Drive	Shaft
Transmission	3-speeds self-propelled
Handle Type	Folding Handle
Mowing Height	20-80 mm
Height Adjustment	7
Wheel	9" Rubber
Packing	1100x620x455 mm
Unfolding Size	1550x610x990 mm
Net Weight	48 KG
Gross Weight	53 KG
Grass Catcher	73 L Dacron bag
Standard Fuction	Rear Discharge
Optional Part	Mulch Plug
Blade	Bar Blade/ Swing Blades

536SH

Model	536SH
Chassis	Alloy
Engine	Honda GXV160
Applicable Area	1000-6000 m ²
Starter	Recoil
Cutting Width	530 mm
Ground Speed	4-7.5 km/h
Drive	Shaft
Transmission	3-speeds self-propelled
Handle Type	Folding Handle
Mowing Height	20-80 mm
Height Adjustment	7
Wheel	9" Rubber
Packing	1100x620x455 mm
Unfolding Size	1550x610x990 mm
Net Weight	49 KG
Gross Weight	54 KG
Grass Catcher	73 L Dacron bag
Standard Fuction	Rear Discharge
Optional Part	Mulch Plug / lade Brake Clutch
Blade	Bar Blade/ Swing Blades



SPRAYING MACHINE



3WZ-45K

MODEL	3WZ-45K
MATCHED ENGINE	Single-cylinder air-cooled gasoline engine
DISPLACEMENT(ml)	215
STANDARD POWER(kW/r/min)	4.0/3600
PRESSURE	1.0-4.0MPa
RANGE(m)	8-13
FLOW (L/min)	42-51
TANK CAPACITY(L)	3.6
WEIGHT(N.W./G.W.)(kg)	40
PACKING MEASUREMENT(mm)	750*360*425

3WZ-160L

MODEL	3WZ-160L
MATCHED ENGINE	170F
DISPLACEMENT(ml)	215
STANDARD POWER(kW/r/min)	4.0
PRESSURE	1.0-4.0MPa
RANGE(m)	8-13
FLOW (L/min)	29-34
TANK CAPACITY(L)	160L/200L/300L
WEIGHT(N.W./G.W.)(kg)	65
PACKING MEASUREMENT(mm)	1480*660*860



3WZE-160L

MODEL	3WZE-160L
MATCHED ENGINE	48V/20AH
STANDARD POWER(kW)	750W-1000W
PRESSURE	1.0-4.0MPa
RANGE(m)	8-12
FLOW (L/min)	14-22
CAPACITY(L)	160L
WEIGHT(N.W./G.W.)(kg)	60
PACKING MEASUREMENT(mm)	1480*660*860



OUTBOARD MOTOR



CWJ5.0A

MODEL	CWJ5.0A
Siut for ship(m)	3-5
Enggine Model	RV160/S
Moving Rare(km/h)	10-22
Weight(kg)	21
Startup mode	Hand start

CWJ7.0A

MODEL	CWJ7.0A
Siut for ship(m)	3-6
Enggine Model	RV170/PV198
Moving Rare(km/h)	10-25
Weight(kg)	27
Startup mode	Hand start



CWJ9.0A

MODEL	CWJ9.0A
Siut for ship(m)	4-7
Enggine Model	RV225/X
Moving Rare(km/h)	10-22
Weight(kg)	28.5
Startup mode	Hand start

OUTBOARD MOTOR



CWJ9.0A-2L

MODEL	CWJ9.0A-2L
Siut for ship(m)	4-7
Enggine Model	RV225/X
Moving Rare(km/h)	10-25
Weight(kg)	28.5
Startup mode	Hand start

CWJ9.0A-LG

MODEL	CWJ9.0A-LG
Siut for ship(m)	4-7
Enggine Model	RV225/X
Moving Rare(km/h)	10-25
Weight(kg)	23
Startup mode	Hand start



CWJ10.5A

MODEL	CWJ10.5A
Siut for ship(m)	4-7
Enggine Model	RV240
Moving Rare(km/h)	10-25
Weight(kg)	28.5
Startup mode	Hand start

OUTBOARD MOTOR



CWJ9.0A-D

MODEL	CWJ9.0A-D
Siut for ship(m)	4-7
Enggine Model	RV225/X
Moving Rare(km/h)	10-25
Weight(kg)	30
Startup mode	Electric starter

CWJ9.0A(D)-2L

MODEL	CWJ9.0A(D)-2L
Siut for ship(m)	4-7
Enggine Model	RV225/X
Moving Rare(km/h)	10-25
Weight(kg)	30
Startup mode	Hand start



CWJ6.0A

MODEL	CWJ6.0A
Siut for ship(m)	3-5
Enggine Model	LX159
Moving Rare(km/h)	10-25
Weight(kg)	26
Startup mode	Hand start

OUTBOARD MOTOR



CWJ8.0

MODEL	CWJ8.0
Siut for ship(m)	3-6
Enggine Model	LX196
Moving Rare(km/h)	10-25
Weight(kg)	27.5
Startup mode	Hand start

CWJ8.0A

MODEL	CWJ8.0A
Siut for ship(m)	3-6
Enggine Model	LX196S
Moving Rare(km/h)	10-25
Weight(kg)	27.5
Startup mode	Hand start



CWJ9.0A

MODEL	CWJ9.0A
Siut for ship(m)	4-7
Enggine Model	LX224
Moving Rare(km/h)	10-25
Weight(kg)	27
Startup mode	Hand start

CHAIN SAW



H2600

MODEL	H2600
DISPLACEMENT(cc)	25.4
STANDARD POWER(KW)	0.9
MIXED FUEL RATIO	25:1
OIL CONSUMPTION(L/H)	0.7
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.23
GUIDEPLATE(mm)	340
LENGTH(mm)	500
WORKING FORM	SHOULDER
WEIGHT(kg)	5
PACKING MEASUREMENT(mm)	520*520*350

H590

MODEL	H590
DISPLACEMENT(cc)	58
STANDARD POWER(KW)	2.3
MIXED FUEL RATIO	25:1
OIL CONSUMPTION(L/H)	1.7
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.55
GUIDEPLATE(mm)	550
LENGTH(mm)	800
WORKING FORM	SHOULDER
WEIGHT(kg)	18.5
PACKING MEASUREMENT(mm)	540*530*340



H681

MODEL	H681
DISPLACEMENT(cc)	58
STANDARD POWER(KW)	2.6
MIXED FUEL RATIO	25:1
OIL CONSUMPTION(L/H)	1.7
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.55
GUIDEPLATE(mm)	550
LENGTH(mm)	800
WORKING FORM	SHOULDER
WEIGHT(kg)	19
PACKING MEASUREMENT(mm)	540*530*340



CHAIN SAW



H781

MODEL	H781
DISPLACEMENT(cc)	60
STANDARD POWER(KW)	3.0
MIXED FUEL RATIO	25:1
OIL CONSUMPTION(L/H)	1.75
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.55
GUIDEPLATE(mm)	550
LENGTH(mm)	800
WORKING FORM	SHOULDER
WEIGHT(kg)	19
PACKING MEASUREMENT(mm)	540*530*340

NS650

MODEL	NS650
DISPLACEMENT(cc)	54.6
STANDARD POWER(KW)	2.6
MIXED FUEL RATIO	25:1
OIL CONSUMPTION(L/H)	1.3
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.55
GUIDEPLATE(mm)	550
LENGTH(mm)	800
WORKING FORM	SHOULDER
WEIGHT(kg)	18.5
PACKING MEASUREMENT(mm)	540*530*340



NS750

MODEL	NS750
DISPLACEMENT(cc)	54.6
STANDARD POWER(KW)	3.3
MIXED FUEL RATIO	25:1
OIL CONSUMPTION(L/H)	1.8
FORM OF CARBURETOR	DIAPHRAGM
TANK CAPACITY(L)	0.55
GUIDEPLATE(mm)	550
LENGTH(mm)	800
WORKING FORM	SHOULDER
WEIGHT(kg)	19
PACKING MEASUREMENT(mm)	540*530*340



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