



PRODUCT CATALOGUE - 2024

REALLY AGRITECH PVT.LTD.



हर किसान का
अतूट विश्वास...

ADD - Building No. D/3, Unit NO : 13 - 16, Angel Compound, Mumbai-Nashik Highway NH 3, Pimpalas Village, Bhivandi, Thane, Maharashtra, India - 421311.

www.reallyagritech.com info@reallyagritech.com

www.reallyagritech.com

ABOUT US

Really Agritech is a Thane based Agritech company In India , indulged in the business of import and export. Import of Agriculture and other equipments being our substantial line of business. We strongly believe to work in the interest of our Farmers. We have built a team which is a perfect blend of business acumen, gusto, knowledge and experience with unparalleled expertise in our industry. Our leaders works together to ensure customer satisfaction by combining premium quality products at reasonable range of value, prioritized after sales service and good communication channel. Really is an ISO 9001:2015 certified Import & Export Company distributing high quality Agricultural equipment's to our farmers which helps them to save lot of time, energy and labour which in turn increases their yield and earnings. Our Products are best suited to conditions and requirements to our farmers. In a short period of time, Really has become one of the fastest growing and trusted brands having all India presence. Really is having more than 500+ dealers, 2 branch warehouses and head office located in Thane, Maharashtra.

Our Strength is high quality products, affordable value, and commitments to our dealers. At present we are having more than 100 SKU's comprising product categories like Power Weeders, Mini Weeders, Brush cutters, Crop Harvesters, Power Sprayers, Seeders, Water pumps, Earth Augers, Chaff Cutters, High Pressure Washers etc. Our products are tested by FMTTI (Government of India Institute) which benefits our farmers to claim subsidy schemes. We ar committed to bring innovative range of products that eases the process of work, that too with even good efficiency.

WHY CHOOSE US?



OUR BRANDS



INDEX

▶ BRUSH CUTTER.....	04
▶ ATTACHMENTS.....	07
▶ POWER WEEDERS.....	08
▶ TROLLEY BRUSH CUTTERS.....	10
▶ MINI TILLERS	11
▶ EARTH AUGERS.....	13
▶ SELF PROPELLED BOOM SPRAYER	15
▶ BATTERY SPRAYERS.....	16
▶ HTP POWER SPRAYERS & HOSE PIPES.....	20
▶ PORTABLE POWER SPRAYERS.....	23
▶ KNAPSACK POWER SPRAYERS.....	25
▶ FOGGING MACHINES.....	28
▶ WATER PUMP SETS.....	30
▶ CHAFF CUTTERS.....	32
▶ MANUAL SEEDERS.....	33
▶ RICE MILL MACHINES.....	34
▶ CHAINSAW.....	37



BRUSH CUTTER



2 Stroke

POWERED BY
Jonathan



Accessories



RAPL-PCHS-52S / R52-S

DISPLACEMENT	52CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	2 STROKE
FUEL	OIL MIX PETROL 1:25
CARRY TYPE	SIDEPACK



2 Stroke

POWERED BY
Jonathan



Accessories



RAPL-PCHB-52K

DISPLACEMENT	52CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	2 STROKE
FUEL	OIL MIX PETROL 1:25
CARRY TYPE	BACKPACK



RAPL-PCHS-35S / R35-S

DISPLACEMENT	35CC
ENGINE POWER	1.25 HP / 7000RPM
ENGINE TYPE	4 STROKE
FUEL	PETROL
CARRY TYPE	SIDEPACK



RAPL-PCHB-35K / M-35B

DISPLACEMENT	35CC
ENGINE POWER	1.25 HP / 7000RPM
ENGINE TYPE	4 STROKE
FUEL	PETROL
CARRY TYPE	BACKPACK



RAPL-PCHS-50S / R-50S

DISPLACEMENT	50CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	4 STROKE
FUEL	PETROL
CARRY TYPE	SIDEPACK



RAPL-PCHB-50K

DISPLACEMENT	50CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	4 STROKE
FUEL	PETROL
CARRY TYPE	BACKPACK

BRUSH CUTTER



WALBRO CARBURETOR

RAPL-PCHS-435 / R43W-S

DISPLACEMENT	43CC
ENGINE POWER	1.25 HP / 7000RPM
ENGINE TYPE	2 STROKE
FUEL	OIL MIX PETROL 1:25
CARRY TYPE	SIDEPACK

HONDA OEM PRODUCTS



RAPL-BC-HONDA GX35-OEM

DISPLACEMENT	35.8CC
ENGINE POWER	1.5 HP / 7000RPM
ENGINE TYPE	4 STROKE
FUEL	PETROL
CARRY TYPE	SIDEPACK



RAPL-BC-HONDA GX50-OEM

DISPLACEMENT	47.9CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	4 STROKE
FUEL	PETROL
CARRY TYPE	SIDEPACK

ACCESSORIES INSIDE BOX





ATTACHMENTS



CHAINSAW ATTACHMENT

DIA SIZE	26MM / 28MM
SPLINE	9
GUIDE BAR	11 INCH



HEDGE TRIMMER ATTACHMENT

DIA SIZE	26MM / 28MM
SPLINE	9
BAR LENGTH	28 INCH



WATERPUMP ATTACHMENT

DIA SIZE	26MM / 28MM
SPLINE	9
OUTFLOW SIZE	1 INCH / 1.5 INCH



TYPE 1 - TILLER

DIA SIZE	26MM / 28MM
SPLINE	9
TILLER LENGTH	13.5 INCH



TYPE 2 - WEEDER

DIA SIZE	26MM / 28MM
SPLINE	9
WEEDER LENGTH	15 INCH



TYPE 3 WEEDER

DIA SIZE	26MM / 28MM
SPLINE	9
WEEDER LENGTH	15 INCH



POWER WEEDER



RAPL-RH-700G

ENGINE MODEL	170F - PETROL
DISPLACEMENT	212 CC / 4 STROKE
MAX. POWER	5.5 HP
STARTING SYTEM	RECOIL
TRANSMISSION	2 FORWARD - 1 REVERSE
HANDLE BAR SYSTEM	UP/DOWN , LEFT/RIGHT
TYRE	4.0-8 TUBLESS
BLADES (DRY LAND)	4 GROUP X 2+1+1 (32 PCS)
PACKING	WOODEN BOX



TUBLESS TYRE



**32 BLADES
2+1+1**



SIDE DISC



**ADJUSTABLE
RIDGER**

POWER WEEDER



RAPL-RH-700G PREMIUM

ENGINE MODEL	170F-PETROL
DISPLACEMENT	212 CC / 4 STROKE
MAX. POWER	5.5 HP
STARTING SYSTEM	RECOIL
TRANSMISSION	2 FORWARD 1 REVERSE
HANDLE BAR SYSTEM	UP/DOWN/LEFT/RIGHT
TYRE	4.0-8 TUBELESS
BLADES (DRY LAND)	4 GROUP X2+1+1 (32 PCS)
PACKING	WOODEN BOX



EASY GEAR SYSTEM



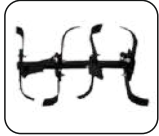
SAFETY GRILL



SHOCK ABSORB TECHNOLOGY



DOUBLE FENDER



32 BLADES 2+1+1



SIDE DISC



ADJUSTABLE RIDGER



RADIAL TYRES 400-8



RAPL-RH-773D PREMIUM

ENGINE MODEL	173F-ENGINE
DISPLACEMENT	247 CC / DIESEL
MAX. POWER	5.5 HP
STARTING SYSTEM	RECOIL
TRANSMISSION	GEAR
HANDLE BAR SYSTEM	UP/DOWN
TYRE	4.0-8 TUBELESS
BLADES (DRY LAND)	4 GROUP X2+1+1 (32 PCS)
GEAR	R, 0, 1, 2,



EASY GEAR SYSTEM



SHOCK ABSORB TECHNOLOGY



DOUBLE FENDER



RADIAL TYRES 400-8



32 BLADES 2+1+1



SIDE DISC



ADJUSTABLE RIDGER



TROLLEY BRUSH CUTTERS

POWERED BY



2 Stroke

RAPL-TB-52

DISPLACEMENT	52CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	2 STROKE
FUEL	OIL MIX PETROL 1:25
CARRY TYPE	TROLLEY
SUITABLE FOR	GRASS CUTTING / TILLING / WEEDING



2 Stroke

RAPL-RH-630I-ST04

DISPLACEMENT	52CC
ENGINE POWER	2 HP / 7000RPM
ENGINE TYPE	2 STROKE
FUEL	OIL MIX PETROL 1:25
CARRY TYPE	TROLLEY
SUITABLE FOR	TILLING / WEEDING



4 Stroke

RAPL-RH-2000

ENGINE MODEL	170F PETROL
ENGINE POWER/RPM	212CC/3600
WORKING WIDTH	20 CMS/8 INCH
TOTAL WIDTH	27 CMS/10.6 INCH
WEEDING BLADES	7
ROTARY BLADES	NO
PUSH TYPE	HAND PUSH



4 Stroke

RAPL-RH-2600

ENGINE MODEL	170F PETROL
ENGINE POWER/RPM	212CC/3600
WORKING WIDTH	26 CMS/10.25 INCH
TOTAL WIDTH	33 CMS/13 INCH
WEEDING BLADES	7
ROTARY BLADES	NO
PUSH TYPE	HAND PUSH



RAPL-RH-3800G

ENGINE MODEL	170F PETROL
ENGINE POWER/RPM	212CC/3600
WORKING WIDTH	38 CMS/15 INCH
TOTAL WIDTH	44 CMS/17.3 INCH
WEEDING BLADES	7
ROTARY BLADES	YES
PUSH TYPE	HAND PUSH



RAPL-RH-3800D

ENGINE MODEL	173F DIESEL
ENGINE POWER/RPM	247CC/3600
WORKING WIDTH	38 CMS/15 INCH
TOTAL WIDTH	44 CMS/13 INCH
WEEDING BLADES	7
ROTARY BLADES	NO
PUSH TYPE	HAND PUSH



RAPL-RH-3800G-SP

ENGINE MODEL	170F PETROL
ENGINE POWER/RPM	212CC/3600
WORKING WIDTH	38 CMS/15 INCH
TOTAL WIDTH	45 CMS/17.7 INCH
WEEDING BLADES	7
ROTARY BLADES	YES
PUSH TYPE	SELF PROPELLED



RAPL-RH-3800D-SP

ENGINE MODEL	173F DIESEL
ENGINE POWER/RPM	247CC/3600
WORKING WIDTH	38 CMS/15 INCH
TOTAL WIDTH	45 CMS/17.7 INCH
WEEDING BLADES	7
ROTARY BLADES	YES
PUSH TYPE	SELF PROPELLED



EARTH AUGERS



2 Stroke

POWERED BY
Jonathan

RAPL-EA-5210

DISPLACEMENT	52CC
ENGINE POWER	2 HP
ENGINE TYPE	2 STROKE
DRILL RANGE	40MM-300MM
HANDLE TYPE	ONE MAN OPERATED
FUEL	OIL MIX PETROL 1:25



2 Stroke

POWERED BY
Jonathan

RAPL-EA-6310

DISPLACEMENT	63CC
ENGINE POWER	3 HP
ENGINE TYPE	2 STROKE
DRILL RANGE	40MM-300MM
HANDLE TYPE	ONE MAN OPERATED
FUEL	OIL MIX PETROL 1:25

FOLDABLE



2 Stroke

NON FOLDABLE



2 Stroke

POWERED BY
Jonathan



2 Stroke

RAPL-PHD-6802

DISPLACEMENT	63CC
ENGINE POWER	3 HP
ENGINE TYPE	2 STROKE
DRILL RANGE	40MM-300MM
HANDLE TYPE	ONE MAN OPERATED
FUEL	OIL MIX PETROL 1:25

RAPL-HPA-6302

DISPLACEMENT	63CC
ENGINE POWER	3 HP
ENGINE TYPE	2 STROKE
DRILL RANGE	40MM-300MM
HANDLE TYPE	ONE MAN OPERATED
FUEL	OIL MIX PETROL 1:25

RAPL-PHD-6801

DISPLACEMENT	63CC
ENGINE POWER	3 HP
ENGINE TYPE	2 STROKE
DRILL RANGE	40MM-300MM
FUEL	OIL MIX PETROL 1:25
HANDLE TYPE	ONE MAN OPERATED

RAPL-DRILL BITS & EXTENSIONS

DRILL BITS	WIDTH	LENGTH
60MM	2.4"	32"
100MM	4"	32"
150MM	6"	32"
200MM	8"	32"
250MM	10"	32"
300MM	12"	32"
100 CM EXTENSION		39"
70 CM EXTENSION		27"



80mm 100mm 150mm 200mm 250mm 300mm





SELF PROPELLED BOOM SPRAYER

4Stroke



RAPL-BS-100

ENGINE MODEL	170F
POWER / RPM	4STROKE GASOLINE
TANK CAPACITY	100 LITRES
FLOW LPM	17-22 L
NO. OF NOZZLES	8 PLASTIC + 8 ZINC
WORKING / SPRAY WIDTH	4100MM / 4600MM
WHEEL TRACK	70CM - 120CM <small>ADJUSTABLE (CUSTOMIZED)</small>
GEAR SHIFT	2F, 1R / SELF PROPELLED
WEIGHT	120 KG

Large Capacity / Wide Coverage / Easy To Operate

CHASSIS HEIGHT FROM THE GROUND - 90CM

Product Details



A Chemical Tank With A Large Capacity To Minimize The Need For Frequent Refilling



High-Quality 4-Stroke Engine For Prolonged And Durable Operational Performance



Optimize User Comfort With A Well-Balanced Structure In The 4-Wheel Drive System, Reducing Operational Strain



Control Machine Speed Effortlessly With A Gear Adjustment Lever-Two Forward Speed And One Reverse For Maximum Flexibility



Adjustable-Height Spray Arm To Cater To Varying Crop Heights, Ensuring Precise And Effective Spaying



Adapt To Different Fields With An Adjustable Wheel Track Base For Versatile Coverage

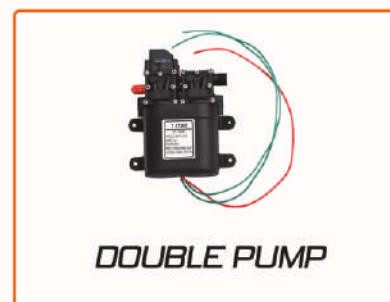


BATTERY SPRAYER



RAPL-BS-1212DM (DOUBLE MOTOR)

BATTERY	12V 12AH (3.0 KGS)
PUMP	8.0 LPM, DOUBLE MOTOR
TYPE	BATTERY OPERATED
TANK	20L
SPEED CONTROLLER	YES
CHARGER	1.7A

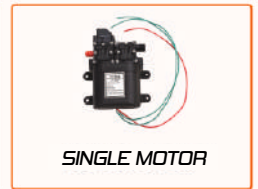


BATTERY SPRAYER



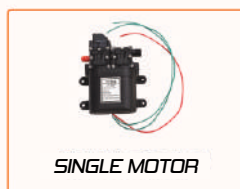
RAPL-BS-812S

BATTERY	12V 8 AH (2 KGS)
PUMP	4.0 LPM, SINGLE MOTOR
TYPE	BATTERY OPERATED
TANK	18L
SPEED CONTROLLER	YES
CHAGER	1.7A



RAPL-BS-812D

BATTERY	12V 8 AH (2 KGS)
PUMP	4.0 LPM, SINGLE MOTOR
TYPE	2 IN 1
TANK	18L
SPEED CONTROLLER	YES
CHAGER	1.7A



BATTERY SPRAYER



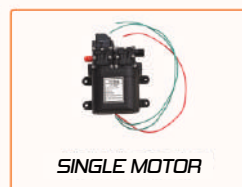
RAPL-BS-1212S

BATTERY	12V 12 AH (2 KGS)
PUMP	4.0 LPM, SINGLE MOTOR
TYPE	BATTERY OPERATED
TANK	18L
SPEED CONTROLLER	YES
CHAGER	1.7A



RAPL-BS-1212D

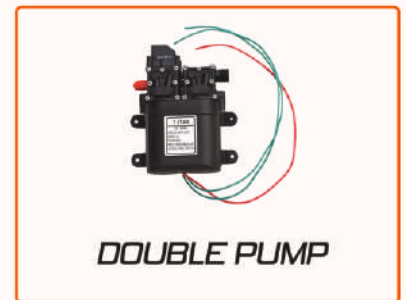
BATTERY	12V 12 AH (3 KGS)
PUMP	4.0 LPM, SINGLE MOTOR
TYPE	2 IN 1
TANK	18L
SPEED CONTROLLER	YES
CHAGER	1.7A





RAPL-BS-1612DM (DOUBLE MOTOR)

BATTERY	12V 16 AH (3.5 KGS)
PUMP	8.0 LPM, DOUBLE MOTOR
TYPE	BATTERY OPERATED
TANK	20L
SPEED CONTROLLER	YES
CHARGER	1.7A



RAPL-PS-1216

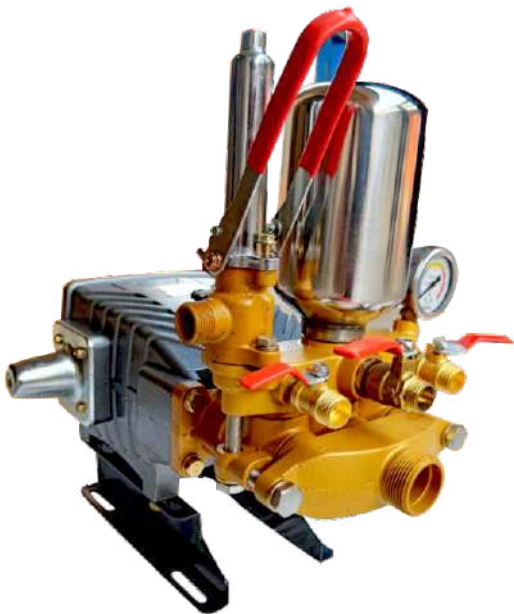
BATTERY	12V 16 AH (3.5 KGS)
PUMP	8.0 LPM, DOUBLE MOTOR
TYPE	BATTERY OPERATED
SPEED CONTROLLER	YES
CHARGER	1.7A





RAPL-PS-A65

SUCTION	45-65 L/MIN
SPEED	800-1200 RPM
PRESSURE	25-45 KG/CM ²
PULLY	4 INCH



RAPL-PS-A80

SUCTION	55-80 L/MIN
SPEED	800-1200 RPM
PRESSURE	25-45 KG/CM ²
PULLY	5 INCH

ACCESSORIES





RAPL-PS-A1-22

SUCTION	13.5-22 L/MIN
SPEED	800-1200 RPM
WEIGHT	7.5 KGS

RAPL-PS-A1-30

SUCTION	32-46 L/MIN
SPEED	800-1200 RPM
WEIGHT	10.5 KGS



RAPL-PS-B3-50

SUCTION	32-46 L/MIN
SPEED	800-1200 RPM
WEIGHT	11.2 KGS

HOSE PIPE



RAPL-HP-8.5/50 (1/4) / (1/2)

RAPL-HP-8.5/100 (1/4) / (1/2)

SIZE	8.5 MM
LAYERS	5 LAYERS
LENGTH	50 MTR & 100 MTR
JOINER SIZE	1/4 INCH / 1/2 INCH
JOINER TYPE	1 SIDE MALE , OTHER SIDE FEMALE

RAPL-HP-10/100

SIZE	10 MM
LAYERS	5 LAYERS
LENGTH	100 MTR
JOINER SIZE	1/2 INCH
JOINER TYPE	BOTH SIDE FEMALE

ELECTRIC HTP SPRAYER SET



RAPL-PS-26A

PUMP	22MM
PISTON	3
MOTOR	2.5HP/220V COPPER WINDING
PRESSURE	25 BAR MAX
SUCTION	14-26L / MIN
RPM	1000 TO 1200 RPM



OVER FLOW PIPE



SUCTION PIPE



STRAINER FILTER & WASHER



USER MANUAL & TOOL KIT

GASOLINE HTP SPRAYER SET



RAPL-PS-168F-22B

RAPL-PS-168F-50B

ENGINE MODEL	168F, 6.5HP
SPRAYER MODEL	22 MM / 30 MM
SUCTION	13.5-20 / 32-46 L/MIN
SPEED	800-1200 RPM
WEIGHT	28 KGS
FUEL	PETROL



OVER FLOW PIPE



SUCTION PIPE



STRAINER FILTER & WASHER



USER MANUAL & TOOL KIT

POWERED BY
Jonathan



4 Stroke

ENGINE APPROVED BY:
 CML-4100081267

RAPL-POPS-139G

DISPLACEMENT	31CC / 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5-2.5 MPA
OUTPUT	3-8 L/MIN
PUMP	ABS PUMP
FUEL	PETROL

POWERED BY
Jonathan



4 Stroke

ENGINE APPROVED BY:
 CML-4100081267

RAPL-POPS-35G

DISPLACEMENT	35CC / 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5-2.5 MPA
OUTPUT	3-8 L/MIN
PUMP	ABS PUMP
FUEL	PETROL

ACCESSORIES INSIDE BOX

15 Mtrs





RAPL-PPS-35K (KTS)	
DISPLACEMENT	35CC, 4 STROKE
PRESSURE	1.5-2.5 MPA
OUTPUT	3-8 L/MIN
PUMP	HEAVY BRASS
FUEL	PETROL
OUTLET	2



RAPL-PPS-50G	
DISPLACEMENT	50CC, 4 STROKE
PRESSURE	1.5-2.5 MPA
OUTPUT	3-8 L/MIN
PUMP	BRASS
FUEL	PETROL
OUTLET	2

**SPECIALLY DESIGNED FOR
LONG HEIGHT TREE
ARECANUT / COCONUT
APPLE TREE**



ACCESSORIES INSIDE BOX



ENGINE APPROVED BY:



CM/L-4100081267

POWERED BY
Jonathan



4 Stroke

RAPL-KS-3935

DISPLACEMENT	35CC , 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5- 2.5 MPA
WATER FLOW	3 - 8 LTR / MIN
TANK CAPACITY	20L
PUMP	ABS PUMP

ENGINE APPROVED BY:



CM/L-4100081267

4 Stroke

RAPL-KS-4131

DISPLACEMENT	31CC , 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5- 2.5 MPA
WATER FLOW	3 - 8 LTR / MIN
TANK CAPACITY	20L
PUMP	ABS PUMP

POWERED BY
Jonathan



CARRY SYSTEM



LATEST DESIGN WATER-PROOF SWITCH



ERGONOMICS KNAPSACK DESIGN



SMART LEAKAGE CAP



GUN HOLD SYSTEM



HUMANIZED QUICK SWITCH

ENGINE APPROVED BY:



CM/L-4100081267

POWERED BY
Jonathan



4 Stroke

RAPL-KS-3520

DISPLACEMENT	35CC, 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5- 2.5 MPA
WATER FLOW	3 - 8 LTR / MIN
TANK CAPACITY	20L
PUMP	HEAVY BRASS

POWERED BY
Jonathan



ENGINE APPROVED BY:



CM/L-4100081267

4 Stroke

RAPL-KS-3120

DISPLACEMENT	31CC, 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5- 2.5 MPA
WATER FLOW	3 - 8 LTR / MIN
TANK CAPACITY	20L
PUMP	HEAVY BRASS



HEAVY BRASS PUMP



LATEST DESIGN WATER-PROOF SWITCH



LEATHER BELT



GUN HOLD SYSTEM



HUMANIZED QUICK SWITCH



4 Stroke

RAPL-KS-2520

DISPLACEMENT	25CC, 4 STROKE
ENGINE POWER	1 HP / 7000 RPM
PRESSURE	1.5- 2.5 MPA
WATER FLOW	3 - 8 LTR / MIN
TANK CAPACITY	20L
PUMP	HEAVY BRASS

2 Stroke

RAPL-KS-2620

DISPLACEMENT	26CC, 2 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
PRESSURE	1.5- 2.5 MPA
WATER FLOW	3 - 8 LTR / MIN
TANK CAPACITY	20L
PUMP	HEAVY BRASS



HEAVY BRASS PUMP



LATEST DESIGN WATER-PROOF SWITCH



LEATHER BELT



GUN HOLD SYSTEM



HUMANIZED QUICK SWITCH



FOGGING MACHINES



RAPL-R120

MODEL	R120
EMPTY WEIGHT	11.5KG
SIZE (LxWxH)	1050X260X260MM
CAPACITY OF SOLUTION TANK	8 LITRES X 2
CAPACITY OF FUEL TANK	2.0 LITERS
MAX. FUEL CONSUMPTION	2.6 L/H
MAX. PERFORMANCE OF ENGINE	23.8 KW (40.15HP)
AUTOMATIC IGNITION	ELECTRIC IGNITION COIL BY REC. BATTERY
STARTING DEVICE	AUTOMATIC AND MANUAL START
FLOW RATE	10-35 L/H
STANDARD FLOW RATE	15 L/H
DROPLET SIZE SPECTRUM	<30UM
COMBUSTION CHAMBER MATERIAL	316 STAINLESS STEEL
COMBUSTION CHAMBER MODEL	70X32
FRAME MATERIAL	TITANIUM STAINLESS STEEL
CARBURETOR	SELF-SUCTION CARBURETOR X 2PCS
DISPLACEMENT	48CC



RAPL-R180

MODEL	R180
EMPTY WEIGHT	11.5KG
SIZE (LxWxH)	1050X260X260MM
CAPACITY OF SOLUTION TANK	8 LITRES X 2
CAPACITY OF FUEL TANK	2.0 LITERS
MAX. FUEL CONSUMPTION	2.6 L/H
MAX. PERFORMANCE OF ENGINE	23.8 KW (40.15HP)
AUTOMATIC IGNITION	ELECTRIC IGNITION COIL BY 08 ACD BATTERY
STARTING DEVICE	AUTOMATIC AND MANUAL START
FLOW RATE	10-35 L/H
STANDARD FLOW RATE	18 L/H
DROPLET SIZE SPECTRUM	<50UM
COMBUSTION CHAMBER MATERIAL	304 STAINLESS STEEL
COMBUSTION CHAMBER MODEL	60X28
FRAME MATERIAL	STAINLESS STEEL
CARBURETOR	SELF-SUCTION CARBURETOR X 2PCS
DISPLACEMENT	48CC



RAPL-W80

MODEL	W80
EMPTY WEIGHT	9.5KG
SIZE (LxWxH)	1050X310X260MM
CAPACITY OF SOLUTION TANK	7 LITRES
CAPACITY OF FUEL TANK	2.0 LITERS
MAX. FUEL CONSUMPTION	1.9 L/H
MAX. PERFORMANCE OF ENGINE	17.5 KW (24.1HP)
AUTOMATIC IGNITION	ELECTRIC IGNITION COIL BY 12V REC. BATTERY
STARTING DEVICE	AUTO,ATIC AND MANUAL START
FLOW RATE	10-35 L/H
STANDARD FLOW RATE	12 L/H
DROPLET SIZE SPECTRUM	<50UM
COMBUSTION CHAMBER MATERIAL	316 STAINLESS STEEL
COMBUSTION CHAMBER MODEL	60X28
FRAME MATERIAL	8K STAINLESS STEEL
CARBURETOR	INTERNAL PRESURIZATION CARBURETOR
DISPLACEMENT	48CC



WATER PUMPS

4 Stroke



RAPL-WP20R

ENGINE	168F , PETROL
MAX HEAD	22M
MAX SUCTION	8M
FLOW	MAX 500L/MIN
INLET / OUTLET	2 INCH
FUEL	PETROL

4 Stroke



RAPL-WP30R

ENGINE	168F , PETROL
MAX HEAD	22M
MAX SUCTION	8M
FLOW	MAX 750L/MIN
INLET / OUTLET	3 INCH
FUEL	PETROL



4 Stroke

POWERED BY
Jonathan

RAPL-WP35G - 1"

RAPL-WP35G - 1.5"

DISPLACEMENT	35CC , 4 STROKE
ENGINE POWER	1.25 HP / 7000 RPM
MAX HEAD	22M
MAX SUCTION	7M
FLOW	100L/MIN
OUTLET	1 / 1.5 INCH
FUEL	PETROL



2 Stroke

POWERED BY
Jonathan

RAPL-WP52G - 1"

RAPL-WP52G - 1.5"

DISPLACEMENT	52CC , 2 STROKE
ENGINE POWER	2 HP / 7000 RPM
MAX HEAD	22M
MAX SUCTION	7M
FLOW	100L/MIN
OUTLET	1 / 1.5 INCH
FUEL	OIL MIX PETROL 1:25



4 Stroke

RAPL-WP-98G

MODEL	WP98G
ENGINE	154F
DISPLACEMENT	98 CC
FUEL TANK	1.4 L
OIL CAPACITY	0.35 L
INLET / OUTLET	1.5 INCH
SUCTION	5 MTR.
LIFT	14 MTR.
FLOW	MAX 200L/MIN
N. G/W. G(KG)	14/15 KGS



RAPL-CC-9ZP-1.0

REQUIRED POWER	3 HP
SPEED OF MOTOR	2800 R/MIN
SHAFT DIAMETER	24MM
PULLEY DIAMETER	80MM
CAPACITY	400-1200 KG/HR
NO. OF BLADE	4 PCS
FINAL SIZE AFTER CUTTING	10-35MM
WEIGHT	44 KG



RAPL-CC-9ZP-2.0

REQUIRED POWER	3 HP
SPEED OF MOTOR	2800 R/MIN
SHAFT DIAMETER	24MM
PULLEY DIAMETER	80MM
CAPACITY	700-1500 KG/HR
NO. OF BLADE	4 PCS
FINAL SIZE AFTER CUTTING	10-35MM
WEIGHT	61 KG



SINGLE SEEDER
MODEL NO RAPL-MS-1S



MANUAL PLANTER
MODEL NO RAPL-MP



12T MANUAL SEEDER
MODEL NO RAPL-MS-12TEETH



14 TEETH MULTI SEEDER
MODEL NO RAPL-MS-14T-MULTI



14T SEEDER CUM FERTILIZER
MODEL NO RAPL-MS-14TEETH



RAPL-RM-6N40

PRODUCT NAME	SINGLE RICE MILL
MODEL	6N40
POWER (KW)	1.8
PRODUCTIVITY (KG/H)	120 - 150
WEIGHT (KG)	50 KG

RAPL-RM-6N40-9FC20

PRODUCT NAME	COMBINED RICE MILL
MODEL	6N40-9FC20
POWER (KW)	2.2
PRODUCTIVITY (KG/H)	120 - 150
GRANDING CAPACITY (KG.H)	60 KG/H
WEIGHT (KG)	70 KG



RAPL-RM-6N80

RAPL-RM-6N100

PRODUCT NAME	SINGLE RICE MILL
MODEL	6N80 / 6n100
POWER (KW)	1.8 - 2.2
PRODUCTIVITY (KG/H)	> 170
WEIGHT (KG)	50 KG



RAPL-RM-6N40-VS

PRODUCT NAME	SINGLE RICE MILL
MODEL	6N40-VS
POWER (KW)	1.8
PRODUCTIVITY (KG/H)	120 - 150
SCREENING RATE (%)	90
WEIGHT (KG)	61 KG

RAPL-RM-6N40-9FC20-VS

PRODUCT NAME	COMBINED RICE MILL
MODEL	6N40-9FC20-VS
POWER (KW)	2.2
PRODUCTIVITY (KG/H)	120 - 150
GRADING CAPACITY (KG/H)	60 KG/H
SCREENING RATE (%)	90
WEIGHT (KG)	81 KG



RAPL-RM-6N70

PRODUCT NAME	COMMERCIAL RICE MILL
MODEL	6N70
POWER (KW)	7.5 - 11
PRODUCTIVITY (KG/H)	400 - 600
WEIGHT (KG)	176 KG





RAPL-FM-9FC20

PRODUCT NAME	FLOUR MILL
MODEL	9FC20
POWER (KW)	1.8
PRODUCTIVITY (KG/H)	60-70 KG/H
WEIGHT (KG)	55 KG

RAPL-PT-0.8

PRODUCT NAME	PADDY THRESHER
MODEL	0.8
POWER (KW)	4 KW.
PRODUCTIVITY (KG/H)	400 - 1000 KG/H



RAPL-CT-1.0

PRODUCT NAME	CORN THRESHER
MODEL	1.0
POWER (KW)	0.8 KW.
PRODUCTIVITY (KG/H)	1500 KG/H
MOTOR	1 HP



CHAINSAW



- SINGLE GROOVE CYLINDER.
- SEMI CHISEL CHAIN.
- 40CR CRANKSHAFT.

2Stroke

RAPL-CS-5810-18'-ECO

DISPLACEMENT / GUIDE BAR 58CC / 18 INCH

RATED OUTPUT POWER 2.3 KW/8500 RPM

IDLE SPEED 3200+200 RPM

OIL MIX RATIO 1.25



- SINGLE GROOVE CYLINDER.
- SEMI CHISEL CHAIN.
- 40CR CRANKSHAFT.

2 Stroke

RAPL-CS-5810-22"-ECO

DISPLACEMENT / GUIDE BAR	58CC / 22 INCH
RATED OUTPUT POWER	2.3 KW/8500 RPM
IDLE SPEED	3200+200 RPM
OIL MIX RATIO	1,25



- DOUBLE GROOVE CYLINDER.
- FULL CHISEL CHAIN.
- 20 CROMO CRANKSHAFT.

2 Stroke

RAPL-CS-5820-22"-SUPER PRO

DISPLACEMENT / GUIDE BAR	58CC / 22 INCH
RATED OUTPUT POWER	2.3 KW/8500 RPM
IDLE SPEED	3200+200 RPM
OIL MIX RATIO	1,25



- DOUBLE GROOVE CYLINDER.
- GRAPHITE MATERIAL PISTON.
- FULL CHISEL CHAIN.
- 20 CRMO CRANKSHAFT.

2 Stroke

RAPL-CS-5830-22"-SUPER PRO

DISPLACEMENT / GUIDE BAR	58CC / 22 INCH
RATED OUTPUT POWER	2.3 KW/8500 RPM
IDLE SPEED	3200+200 RPM
OIL MIX RATIO	1,25



PRODUCT CATALOGUE - 2024

REALLY AGRITECH PVT.LTD.



ADD - Building No. D/3, Unit NO : 13 - 16, Angel Compound, Mumbai-Nashik Highway NH 3, Pimpalas Village, Bhiwandi, Thane, Maharashtra, India - 421311.

www.reallyagritech.com

info@reallyagritech.com

 **8788978080**

 **8983449260**

ABOUT US

Really Agritech is a Thane based Agritech company In India , indulged in the business of import and export. Import of Agriculture and other equipments being our substantial line of business. We strongly believe to work in the interest of our Farmers. We have built a team which is a perfect blend of business acumen, gusto, knowledge and experience with unparalleled expertise in our industry. Our leaders works together to ensure customer satisfaction by combining premium quality products at reasonable range of value, prioritized after sales service and good communication channel. Really is an ISO 9001:2015 certified Import & Export Company distributing high quality Agricultural equipment's to our farmers which helps them to save lot of time, energy and labour which in turn increases their yield and earnings. Our Products are best suited to conditions and requirements to our farmers. In a short period of time, Really has become one of the fastest growing and trusted brands having all India presence. Really is having more than 500+ dealers, 2 branch warehouses and head office located in Thane, Maharashtra.

Our Strength is high quality products, affordable value, and commitments to our dealers. At present we are having more than 100 SKU's comprising product categories like Power Weeders, Mini Weeders, Brush cutters, Crop Harvesters, Power Sprayers, Seeders, Water pumps, Earth Augers, Chaff Cutters, High Pressure Washers etc. Our products are tested by FMTTI (Government of India Institute) which benefits our farmers to claim subsidy schemes. We ar committed to bring innovative range of products that eases the process of work, that too with even good efficiency.

WHY CHOOSE US?



OUR BRANDS



▶ BRUSH CUTTER.....	03
▶ EARTH AUGERS.....	04
▶ WATER PUMPS.....	04
▶ POWER WEEDER 400 SERIES.....	05
▶ POWER WEEDER 500 SERIES.....	07
▶ POWER WEEDER 600 SERIES.....	10
▶ HIGH PRESSURE WASHERS.....	12
▶ FOAM WASHER.....	14
▶ CHAINSAW.....	15

BRUSH CUTTER



4 STROKE



DX-PCH-35SP

DISPLACEMENT - 35CC
ENGINE POWER - 1.25 HP / 7000RPM
ENGINE TYPE - 4 STROKE
FUEL - PETROL
CARRY TYPE - SIDEPACK

4 STROKE



DX-PCH-35BP

DISPLACEMENT - 35CC
ENGINE POWER - 1.25 HP / 7000RPM
ENGINE TYPE - 4 STROKE
FUEL - PETROL
CARRY TYPE - BACKPACK

2 STROKE



DX-PCH-52SP

DISPLACEMENT - 52CC
ENGINE POWER - 2 HP / 7000RPM
ENGINE TYPE - 2 STROKE
FUEL - OIL MIX PETROL 1:25
CARRY TYPE - SIDEPACK

2 STROKE



DX-PCH-52BP

DISPLACEMENT - 52CC
ENGINE POWER - 2 HP / 7000RPM
ENGINE TYPE - 2 STROKE
FUEL - OIL MIX PETROL 1:25
CARRY TYPE - BACKPACK

ACCESSORIES INSIDE THE BOX



2T BLACK BLADE



80T TCT BLADE



TRIMMER HEAD BLACK

EARTH AUGER



DX-SPP-5200

- DISPLACEMENT - 52CC / 63CC
- ENGINE POWER - 2 HP / 3 HP
- ENGINE TYPE - 2 STROKE
- DRILL RANGE - 40MM-300MM
- HANDLE TYPE - ONE MAN OPERATED
- FUEL - OIL MIX PETROL 1:25



DX-SPP-6300

WATER PUMP



WA20 / WA30

- ENGINE - 168F, 6.5 HP, PETROL
- MAX HEAD - 22M
- MAX SUCTION - 8M
- FLOW - MAX 500L / 750L MIN
- INLET / OUTLET - 2 INCH & 3 INCH
- FUEL - PETROL

POWER WEEDER 400 SERIES



MY-450G

ENGINE MODEL	- 170FCC - ENGINE
DISPLACEMENT / FUEL	- 212 CC / PETROL
MAX POWER / RPM	- 4KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
GEAR	- R, 0, 1, 2,
HHANDLE BAR SYSTEM	- UP / DOWN
TYRE	- 4.0-8
BLADES (DRY LAND)	- 24 PCS

MY-470G

ENGINE MODEL	- 170FCC - ENGINE
DISPLACEMENT / FUEL	- 212 CC / PETROL
MAX POWER / RPM	- 4KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
GEAR	- R, 0, 1, 2,
HHANDLE BAR SYSTEM	- UP / DOWN
TYRE	- 4.0-8
BLADES (DRY LAND)	- 32 PCS



MY-470G-HL

ENGINE MODEL	- 170FCC - ENGINE
DISPLACEMENT / FUEL	- 212 CC / PETROL
MAX POWER / RPM	- 4KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
GEAR	- R, 0, 1, 2,
HHANDLE BAR SYSTEM	- UP / DOWN
TYRE	- 4.0-8
BLADES (DRY LAND)	- 32 PCS



POWER WEEDER 400 SERIES



MY-480G

ENGINE MODEL	- 170FCC - ENGINE
DISPLACEMENT / FUEL	- 212 CC / PETROL
MAX POWER / RPM	- 4KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
GEAR	- R, 0, 1, 2,
HHANDLE BAR SYSTEM	- UP / DOWN
TYRE	- 4.0-8
BLADES (DRY LAND)	- 32 PCS



MY-473D

ENGINE MODEL	- 173FCC - ENGINE
DISPLACEMENT / FUEL	- 247 CC / DIESEL
MAX POWER / RPM	- 4KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
GEAR	- R, 0, 1, 2,
HHANDLE BAR SYSTEM	- UP / DOWN
TYRE	- 4.0-8
BLADES (DRY LAND)	- 32 PCS

MY-478D

ENGINE MODEL	- 178FCC - ENGINE
DISPLACEMENT / FUEL	- 296 CC / DIESEL
MAX POWER / RPM	- 4.4KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
GEAR	- R, 0, 1, 2,
HHANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 4.00-8
BLADES (DRY LAND)	- 32 PCS



POWER WEEDER 500 SERIES

POWERED by **SENCI**



MY-300G

- DISPLACEMENT - 63CC
- ENGINE POWER - 2.2 KW / 3 HP / 7000 RPM
- ENGINE TYPE - 2 STROKE
- FUEL - OIL MIX PETROL 1 : 25
- CARRY TYPE - TROLLEY
- SUITABLE FOR - TILLING / WEEDING



MY-550G

- ENGINE MODEL - 170F ENGINE
- DISPLACEMENT / FUEL - 212 CC / PETROL
- MAX POWER / RPM - 4 KW / 3600 RPM
- STARTING SYSTEM - RECOIL
- TRANSMISSION - GEAR
- HANDLE BAR SYSTEM - UP / DOWN
- TYRE - 4.0 - 8
- BLADES (DRY LAND) - 24 PCS
- GEAR - R , 0 , 1 , 2
- TILLING DEPTH (MM) - 100 - 300 MM
- TILLING WIDTH (MM) - 800 MM

POWER WEEDER 500 SERIES



POWERED by **SENCI**

ELECTRIC START



MY-550G-ES

- | | |
|----------------------|---------------------|
| ENGINE MODEL | - 170F ENGINE |
| DISPLACEMENT / FUEL | - 212 CC / PETROL |
| MAX POWER / RPM | - 4 KW / 3600 RPM |
| STARTING SYSTEM | - RECOIL / ELECTRIC |
| TRANSMISSION | - GEAR |
| HANDLE BAR SYSTEM | - UP / DOWN |
| TYRE | - 4.0 - 8 |
| BLADES (DRY LAND) | - 24 PCS |
| GEAR | - R, 0, 1, 2 |
| TILLING DEPTH (MM) | - 100 - 300 MM |
| TILLING WIDTH (MM) | - 800 MM |

MY-570G

- | | |
|----------------------|-------------------|
| ENGINE MODEL | - 170F ENGINE |
| DISPLACEMENT / FUEL | - 212 CC / PETROL |
| MAX POWER / RPM | - 4 KW / 3600 RPM |
| STARTING SYSTEM | - RECOIL |
| TRANSMISSION | - GEAR |
| HANDLE BAR SYSTEM | - UP / DOWN |
| TYRE | - 4.0 - 8 |
| BLADES (DRY LAND) | - 32 PCS |
| GEAR | - R, 0, 1, 2 |
| TILLING DEPTH (MM) | - 100 - 300 MM |
| TILLING WIDTH (MM) | - 1050 MM |



MY-573D

- | | |
|----------------------|-------------------|
| ENGINE MODEL | - 173F ENGINE |
| DISPLACEMENT / FUEL | - 247 CC / DIESEL |
| MAX POWER / RPM | - 4 KW / 3600 RPM |
| STARTING SYSTEM | - RECOIL |
| TRANSMISSION | - GEAR |
| HANDLE BAR SYSTEM | - UP / DOWN |
| TYRE | - 4.0 - 8 |
| BLADES (DRY LAND) | - 32 PCS |
| GEAR | - R, 0, 1, 2 |
| TILLING DEPTH (MM) | - 100 - 300 MM |
| TILLING WIDTH (MM) | - 1050 MM |



POWER WEEDER 500 SERIES



POWERED by **SENCI**

MY-578D

ENGINE MODEL	- 178F ENGINE
DISPLACEMENT / FUEL	- 296 CC / DIESEL
MAX POWER / RPM	- 4.4 KW / 4000 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 5.0 - 12
BLADES (DRY LAND)	- 32 PCS
GEAR	- R, 0, 1, 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1050 MM



MY-585D

ENGINE MODEL	- 186F ENGINE
DISPLACEMENT / FUEL	- 406 CC / DIESEL
MAX POWER / RPM	- 5.5 KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 5.0 - 12
BLADES (DRY LAND)	- 40 PCS
GEAR	- R, 0, 1, 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1350 MM



MY-585D-E

ENGINE MODEL	- 186F ENGINE
DISPLACEMENT / FUEL	- 406 CC / DIESEL
MAX POWER / RPM	- 5.5 KW / 3600 RPM
STARTING SYSTEM	- RECOIL / ELECTRIC
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 5.0 - 12
BLADES (DRY LAND)	- 40 PCS
GEAR	- R, 0, 1, 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1350 MM

POWER WEEDER 600 SERIES



POWERED by **SENCI**



MY-600G

ENGINE MODEL	- 170F ENGINE
DISPLACEMENT / FUEL	- 212 CC / PETROL
MAX POWER / RPM	- 4.2 KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 4.0 - 8 (TUBELESS)
BLADES (DRY LAND)	- 32 PCS
GEAR	- R, 0, 1, 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1050 MM

MY-673D KAMA ENGINE

ENGINE MODEL	- 173F KAMA ENGINE
DISPLACEMENT / FUEL	- 247 CC / DIESEL
MAX POWER / RPM	- 4 KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN
TYRE	- 4.0 - 8 (TUBELESS)
BLADES (DRY LAND)	- 32 PCS
GEAR	- R, 0, 1, 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1050 MM



MY-678D KAMA ENGINE

ENGINE MODEL	- 178F KAMA ENGINE
DISPLACEMENT / FUEL	- 296 CC / DIESEL
MAX POWER / RPM	- 4.4 KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 5.0-12 (TUBELESS)
BLADES (DRY LAND)	- 32 PCS
GEAR	- R, 0, 1, 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1050 MM



POWER WEEDER 600 SERIES



POWERED by **SENCI**



MY-685D KAMA ENGINE

ENGINE MODEL	- 186F KAMA ENGINE
DISPLACEMENT / FUEL	- 406 CC / DIESEL
MAX POWER / RPM	- 5.5 KW / 3600 RPM
STARTING SYSTEM	- RECOIL
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 5.0 - 12 (TUBELESS)
BLADES (DRY LAND)	- 40 PCS
GEAR	- R , 0 , 1 , 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1350 MM

MY-685DE KAMA ENGINE

ENGINE MODEL	- 186F KAMA ENGINE
DISPLACEMENT / FUEL	- 406 CC / DIESEL
MAX POWER / RPM	- 5.5 KW / 3600 RPM
STARTING SYSTEM	- RECOIL / ELECTRIC
TRANSMISSION	- GEAR
HANDLE BAR SYSTEM	- UP / DOWN / LEFT / RIGHT
TYRE	- 5.0 - 12 (TUBELESS)
BLADES (DRY LAND)	- 40 PCS
GEAR	- R , 0 , 1 , 2
TILLING DEPTH (MM)	- 100 - 300 MM
TILLING WIDTH (MM)	- 1350 MM



HIGH PRESSURE WASHER



MY-HPW-280A

WORKING PRESSURE (BAR)	-	90
POWER (HP)	-	2
VOLTAGE	-	220V
FLOW(L/MIN)	-	10
ROTATING SPEED (RPM)	-	2800
AUTO STOP (YES/NO)	-	YES



MY-HPW-380A

WORKING PRESSURE (BAR)	-	90
POWER (HP)	-	2
VOLTAGE	-	220V
FLOW(L/MIN)	-	10
ROTATING SPEED (RPM)	-	2800
AUTO STOP (YES/NO)	-	YES



MY-HPW-I500A

WORKING PRESSURE (BAR)	-	90
POWER	-	1500 W
VOLTAGE	-	220 V
FLOW(L/MIN)	-	6
ROTATING SPEED (RPM)	-	2800
AUTO STOP (YES/NO)	-	YES



MY-HPW-I700C

WORKING PRESSURE (BAR)	-	90
POWER	-	1500 W
VOLTAGE	-	220 V
FLOW(L/MIN)	-	6
ROTATING SPEED (RPM)	-	2800
AUTO STOP (YES/NO)	-	YES

HIGH PRESSURE WASHER



MY-HPW-1800

WORKING PRESSURE (BAR)	-	180
POWER	-	3 HP
VOLTAGE	-	220V
FLOW(L/MIN)	-	10
ROTATING SPEED (RPM)	-	2800
AUTO STOP (YES/NO)	-	YES

MY-HPW-2200

WORKING PRESSURE (BAR)	-	220
POWER	-	4 HP
VOLTAGE	-	220V
FLOW(L/MIN)	-	12
ROTATING SPEED (RPM)	-	1440
AUTO STOP (YES/NO)	-	YES



MY-HPW-2500

WORKING PRESSURE (BAR)	-	250
POWER	-	5 HP
VOLTAGE	-	220V
FLOW(L/MIN)	-	15
ROTATING SPEED (RPM)	-	1440
AUTO STOP (YES/NO)	-	YES



MY-FW-SS

Working Pressure	- <0.3kpa
Capacity	- 80L
Material of valve	- Copper
Thickness	- 1.2mm
G.W/N.W	- 12/10 KG
Tank	- SS

MY-FW-MS

Working Pressure	- <0.3kpa
Capacity	- 80L
Material of valve	- Copper
Thickness	- 1.2mm
G.W/N.W	- 12/10 KG
Tank	- MS



CHAINSAW



2
STROKE



- ▶ SINGLE GROOVE CYLINDER.
- ▶ SEMI CHISEL CHAIN.
- ▶ 40CR CRANKSHAFT.

MY-CS-6010-18"-ECO MY-CS-6010-22"-ECO

DISPLACEMENT/GUIDE BAR - 58CC / 18 / 22 INCH
RATED OUTPUT POWER - 2.3 KW / 8500 RPM
IDLE SPEED - 3200+200 RPM
OIL MIX RATIO - 1.25

MY-CS-6020-22"-PRO

DISPLACEMENT/GUIDE BAR - 58CC / 22 INCH
RATED OUTPUT POWER - 2.3 KW / 8500 RPM
IDLE SPEED - 3200+200 RPM
OIL MIX RATIO - 1.25

2
STROKE



- ▶ DOUBLE GROOVE CYLINDER.
- ▶ FULL CHISEL CHAIN.
- ▶ 20 CROMO CRANKSHAFT.

2
STROKE



- ▶ DOUBLE GROOVE CYLINDER.
- ▶ FULL CHISEL CHAIN.
- ▶ 20 CROMO CRANKSHAFT.

MY-CS-6030-18"-SUPER PRO MY-CS-6030-22"-SUPER PRO

DISPLACEMENT/GUIDE BAR - 58CC / 18 / 22 INCH
RATED OUTPUT POWER - 2.3 KW / 8500 RPM
IDLE SPEED - 3200+200 RPM
OIL MIX RATIO - 1.25

Really[®]

REALLY AGRITECH PVT. LTD.

Add.: Unit No 1015 Lodha Supremus district 2,
Kolshet Road, Thane West Maharashtra,
India 400607

CONTACT US

 8788978080  8983449260

 www.reallyagritech.com  info@reallyagritech.com



 **SCAN ME**
e-Catalogue