



Brush Cutters (1hp ~ 2 hp)

360°

Flexible Shaft Brush cutters



L2ST



LEDT

UMR435T

- Fuel Efficient Honda 4 Stroke OHC Engine
- Coil spring mounted engine for comfortable usage
- Durable Flexi-shaft for trouble free operation to suit different landscapes

Straight Shaft Brush cutters



UMK425T

- Fuel Efficient Honda 4 Stroke OHC Engine
- Light usage, upto 120 hrs/year
- De-weeding



U2NT



UENT

UMK435T

- Fuel Efficient Honda 4 Stroke OHC Engine
- Medium usage, upto 500 hrs/year
- De-weeding



U2NT



UTNT

UMK450T

- India's 1st Honda 4-Stroke Brush Cutter in 2hp class
- Heavy duty usage, upto 1000hrs/year
- De-weeding, Crop & Fodder Harvesting

Key Specifications##	Flexible Shaft		Straight Shaft				
	UMR435T L2ST	LEDT	UMK425T U2ST	U2NT	UMK435T UENT	UMK450T U2NT	UTNT
Displacement (cc)	35.8	35.8	25	35.8	35.8	47.9	47.9
Net Power (kW/hp@rpm)	1.0/1.3@7000		0.72/1.0@7000	1.0/1.3@7000		1.47/2.0@7000	
Fuel capacity (L)	0.63	0.63	0.53	0.63	0.63	0.63	0.63
Dry weight (kg)	10.3		6.03	7.5	7.5	8.2	8.4
Cutting Attachment	2-Teeth blade (12 Inches)	3-teeth blade (10 Inches) Nylon line cutter	2-Teeth blade (12 Inches)		3-teeth blade (12 Inches) Nylon line cutter	2-Teeth blade (14 Inches)	Nylon line cutter



Tillers (2hp ~ 5.5hp)

2 YEARS WARRANTY



F300

- India's leading 2hp Power Tiller with Honda 4-Stroke Technology
- Ideal for de-weeding, fruits & vegetable farming
- FMTTI Certified



FJ500

- Powerful 5 hp Power Tiller with Honda 4-Stroke Technology
- Ideal for de-weeding, fruits & vegetable farming
- FMTTI Certified



FQ650

- Heavy duty Multipurpose 5.5hp Tiller with Honda 4-Stroke Technology
- Ideal for Tilling, De-weeding & Furrow formation
- Large size Sub-fender

Tiller Attachments*



Yellow Ridger

- Yellow Ridger
Ideal for ridge & furrow formation



Miracle Rotor

- Miracle Rotor
Ideal for tilling hard soil



Blue Spiral Rotor

- Blue Spiral Rotor
Ideal for cutting long grass

Key Specifications##	F300	FJ500	FQ650
Displacement (cc)	80	163	196
Net Power (kW/hp@rpm)	1.5/2.0@3600	3.6/4.8@3600	4.2/5.5@3600
Tilling Width (mm)	305/450	350/630/900	350/630/900
Transmission	Automatic	2 Forward, 1 Reverse Gear	2 Forward, 1 Reverse Gear
Dry Weight (kg)	38	55	61.4 (+Rotor) 65.2 (+Rotor+Tyre)

*Available at additional cost
*Tiller FQ650 comes with 1 Year Warranty only.



Lawn Mowers (3.6hp ~ 4.3hp)

2 YEARS WARRANTY



HRJ 196

- Honda Advanced 4-Stroke Technology for high fuel efficiency
- Easy adjustable cutting height with one single lever
- Dust direction technology



HRJ 216

- Self Propelled Lawn Mower with Honda 4-Stroke Technology
- Mow safe Technology
- Dust direction technology

Key Specifications##	HRJ 196	HRJ 216
Displacement (cc)	163	163
Net Power (kW/hp@rpm)	3.2/4.3@3600	2.71/3.6@3000
Cutting Width (Inch/mm)	18.5/470	20.9/530
Cutting Height Range (mm)	16-75, (11 Stages)	16-76, (11 stages)
Grass Catcher Capacity (L)	70	70
Dry Weight (kg)	34	49



General Purpose Engines (1hp ~ 22 hp)

Mini Series (25cc/1hp ~ 48cc/2hp)



GX25



GX35



GX50

Mid Series (78cc/2hp ~ 196cc/5.5hp)



GX80



GX160



GX200

Big Series (270cc/7.9hp ~ 688/22.1hp)



GX270



GX390



GX690

Key Specifications ^{##}													
Engine Series	Mini Series			Mid Series			Big Series						
Engine Name	GX25	GX35	GX50	GX80	GX160	GX200	GX240	GX270	GX340	GX390	GX630	GX660	GX690
Engine Type	360° inclinable, Air cooled 4-stroke single-cylinder OHC petrol engine			Air cooled 4-stroke OHV petrol engine, 25° inclined cylinder, horizontal shaft				Air cooled 4-stroke OHV petrol engine, 90° V-twin design, horizontal shaft					
Displacement (cm³)	25	35.8	47.9	79.7	163	196	270	270	389	389	688	688	688
Net Power (kW/hp@rpm)	0.72/1.0 @7000	1.0/1.3 @7000	1.47/2 @7000	1.5/2 @3600	3.6/4.8 @3600	4.1/5.5 @3600	5.9/7.9 @3600	6.3/8.4 @3600	8.0/10.7 @3600	8.7/11.7 @3600	15.5/20.8 @3600	16.0/21.5 @3600	16.5/22.1 @3600
Fuel cons. at cont. rated power(L/h@rpm)	0.54 @7000	0.71 @7000	0.65 @3600	0.6 @3600	1.4 @3600	1.7 @3600	2.2 @3600	2.4 @3600	3.1 @3600	3.5 @3600	6.0 @3600	6.3 @3600	6.7 @3600
Dry weight (kg)	2.78	3.33	4.13	11.1	15.1	16.1	25	25	31.7	31.7	44.4	44.6	44.6

Water Pumps (1.5" ~ 3")



Petrol



WB15X

- ❖ High head pump (26 meter)
- ❖ Self priming
- ❖ Water discharge : 160 L/m



Petrol

Diesel



WS20X

- ❖ Most fuel efficient in its class (0.6 L/h consumption)*

- ❖ Non-self priming

- ❖ Water discharge : 520 L/m



WB20XD

- ❖ High Head pump (32 meter)

- ❖ Self Priming

- ❖ Water discharge : 670 L/m



WB30XD

- ❖ Lightest in its class, 28kg only*

- ❖ Self priming

- ❖ Water discharge : 1100 L/m



WV30D

- ❖ High head pump (26 meter) with 20% less fuel consumption*

- ❖ Self priming

- ❖ Water discharge : 900 L/m

Key Specifications**	WB15X	WS20X	WB20XD	WB30XD	WV30D
Pump Type	Self Priming	Non-Self Priming	Self Priming	Self Priming	Self Priming
Size (mm)	38 x 38	50 x 50	50 x 50	80 x 80	77 x 77
Fuel Type	Unleaded Petrol				Diesel
Max. Head (Meters)	26	16	32	23	26
Max. Discharge (L/Min)	160	520	670	1100	900
Dry Weight (kg.)	15	22	26	28	47

*Under standard test conditions

**Compared to equivalent water pumps in its class

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HONDA

Empower People, To Do Better.



RANGE BROCHURE

Portable Generators (0.75kVA ~ 5.5 kVA)



Handy Series



EP1000

- ❖ 0.75 kVA rated output, upto 6.4 hrs continuous run
- ❖ Effortless recoil start with decompression technology
- ❖ Portable and easy to carry

Silent Series



EX2400S

- ❖ 1.8 kVA rated output, upto 7.6 hrs continuous run
- ❖ Silent & Durable performer
- ❖ Air Induction Technology

Inverter Series



EU30iS

- ❖ 2.8 kVA rated output, upto 6.9 hrs continuous run
- ❖ Intelligent Eco Throttle technology
- ❖ Pure sine wave output



EU70iS

- ❖ 5.5 kVA rated output, upto 6.5 hrs continuous run
- ❖ Intelligent Eco Throttle & Fuel Injection(FI) technology
- ❖ Pure sine wave output

Key Specifications**	EP1000	EX2400/S	EU30i/s	EU70iS
Max. Output (VA)	850	2,100	3,000	7,000
Rated Output 230v / 50 Hz	750	1,800	2,800	5,500
Fuel Type	Unleaded Petrol			
Fuel Tank Capacity (L)	3.6	9.4	12.5	19.2
Continuous Operating Hours @Rated Output	6.4	7.6	6.9	6.5
Starting System	Recoil	Recoil/Self Start	Recoil/Self Start	Recoil & Push Button Start
Dry Weight (kg)	27.3	84.4/91.8	57.5/62	123.2
Dimensions (L x W x H) [mm]	404 x 352 x 431	985 x 471 x 722	710 x 482 x 570	1261 x 680 x 722