Er. Anil Kandel 507 - Agricultural "A"

## कृषि विकास कार्यालय ललितपुर

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	Warranty	10001	Colour	Tyre	Eriades	Blades	Fuel tank capacity	Filling width	Tilling Depth	Transmission system	starting type	Engine		General	Etail@HOOEI	Brand/m 1	Minitiller (Diesel)	Warranty	UDIW Silling	Tilling with	Tilling Donal	Blades	Fuel tank canacity	Displacement(ml(cu in))	Transmission system	Starting type	Engine		General		Brand/model	Petrol)		
Minimum 1 year warranty should be provided	Standard		Pneumatic tubeless tyre	Illinimum 32 pieces	minimum 22	minimum 3.5 litres	750mm or above	100mm or above	high and low) number of sears	Double cluth type, Gear drive( 1- Revenue - F	Poolitei in power not less than 4KW at rated speed	System, Oil batch type filler <b>Discal Experience</b> incline/vertical Forced air cooled	standard design having gross vehicle weight not lilage, with	General purpose Mini tiller for decorate	ISO Certified Mini tiller, ModelEngine model number:	Dan void as a second se	Minimum 1 year warranty should be provided	/50mm or above	100mm or above	minimum 24	not less than 3 L	CONTRACTOR OF THE CONTRACTOR O	not less than 1000 number of gears.	both high and law	Double Clutch exeten C. Living Starter	Maximum power not less than 4V W. a.	Single cylinder, Four stroke, incline/vertical Forced in	weight not less than	Purpose Mini tiller for dry and wet tillage, with standard design having and the standard design having a standard d	General nurses Mariana and a milet, modelEngine model number:	ISO Certified Mini tiller Madair :	Technical Specifications	Name of the Farm Implement	र्यात वस्त्र, आजीर उपकरणहरूको दरभाउपत्र प्रस्ताव फार्म
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Motor Motor motor ive size e Diameter apacity meter: rice mill	.4	General
Motor 100% cond frequency of 220 volt. 220 volt. 21 ve size at least 100 aperture Rice mill: at least 20 volt. 220 volt. 23 velt. 24 volt. 25 velt. 25 velt. 26 velt. 26 velt. 26 velt. 27 volt. 27 velt.		Power Source
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meter: rice mill	Ka	del "A" Capacity
imeter: rice mill	cult	Iral /
		Roller Diameter: rice mill

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Application	Gross Weight	Rotor Type	Efficiency	"ARotor Diameter	Roller Length	Rotor Speed	Engine	Thresher	Petrol Engine Multicrop	Battery weight	Gross weight	time of full charge	Spray flow	charge output	Charger input:	working pressure	Motor	tank capacity	Battery cum Manual Sprayer (2	Gross weight	time of full charge	Spray flow	charge output	Charger input:	working pressure	Motor	tank capacity	Battery cum Manual Sprayer (2 in 1)	Warranty	Tube	Rotor Diameter	Shaft Speed	Capacity	Motor	Power	Make and model	Corn Sheller	Warranty	accessories
Paddy, wheat, and others	approx. 80 Kg	Acute Teeth	not less than 550 Kg/H	approx. 340 mm	approx. 750 mm	not more than 850RPM	Single cylinder, Four stroke, incline/vertical Forced air cooled system, Oil batch type filler, Diesel Engine, Maximum power not less than 4KW at rated speed, Displacement Not less than 207cc.			at least 2.2 kg	at least 6.5 kg	5 to 8hr	not less than 2100ml/min,	13.5-13.8V,2.40A	100-240V AC,50Hz,	at least 0.45 Mpa	12V motor powered diaphragm pump of speed 3300rpm, 12V,8AHr rechargeable, <b>Brass coated</b>	at least 16 litter		at least 2.6kg	5 to 8hr	not less than 2100ml/min,	12V DC 1.5A	100-240V AC,50Hz,		12V motor powered diaphragm pump of speed 3300rpm, 12V,8AHr rechargeable,aluminum coated.	At least 16 litter	2	Minimum 1 year warranty should be provided	Single	around 590mm	1680 r/min	600-700kg/hr	copper Coil 100%	at least 0.65 kw	any			Electric wire along with Suitable MCB with Switch

507-A9

Clutch  Clutch  Clutch  Multiple plates, Dry disc  Brakes  No. of Gears  No. of Gears  No. of Gears  Riling width  Number of rotary tiller  Blades  Region  Region  Region  Fuel Tank Capacity  Lubrication System  Minimum trining radius  Starting method  Warranty  Make & model of machine  Engine  Transmission system  Model of transmission  Number of rotor blades  Transportation wheel  Transportation wheel  Transportation wheel  Minimum 1 plate clutch; no. of gear speed; 2 forward & 1 reverse and neutral Dipth of cut(cm)  Depth of cut(cm)  Fuel tank capacity (filer)  Warranty  Manual or recoil or self starting system  Manual or recoil or self starting sys	Frair	Make,							1	-
Air cleaner oil bath type Multiple plates, Dry disc Hand operated dry brakes Forward-6, Reverse-2 (With high-low selecte Around 900 mm minimum 185 mm Water or condense cooled Minimum 15 Liters Combined pressure and splashing type 1.3 meter Manual or Electric Minimum 1 year warranty should be proventive, single cylinder, forced air cooled, Diesel engine. Friction multi plate clutch; no. of gear speed: 2 forward Driven by gear system Manual or recoil or self starting syst Gross weight not less than 135 kg 100 or above minimum 5 litres Minimum 1 year warranty should be proventives. Minimum 1 year warranty should be proventive to the starting syst Gross weight not less than 135 kg 100 or above minimum 5 litres Minimum 1 year warranty should be proventive to the starting syst 100 or above	б 	Make, Model and Brand Country of manufacturer	Power Tiller	Dimension (L x W x H)mm	Productivity (kg/hour)	Motor speed	Motor power	Country of manufacturer	Make, Model and Brand	Warranty
r lever)  r lever)  r lever)  r lever)  rided  rided  rided  rided  rided  rided  rided	Single Cylinder, 4-Stroke dieser engine  Direct combustion type  Specific fuel consumption around 244 g/kw.h  Power output not less than (13.43 Kw)	Any Any Single cylinder, 4-stroke diesel engine	Millillinii i yedi warany silona oo promasa	Minimum 1 year warranty should be provided	not less than 450 kg/hr in case of corn  Around 1050 x 680 x 1325	not less than 1450 rpm	not less than 7.5KW	any	any	Millimin 1 year warranty should be provided

Er. Anil Kandel "A"

507 - Agricultural "A"

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Kandel "A"	retrol Mini Tiller 9 hp category Make & model of machine Engine Transmission system Model of transmission number of rotor blades Transportation wheel starting method weight (Kg) Width of cut(cm) Depth of cut(cm) Fuel tank capacity(liter)	7
Minimum 1 year warranty should be provided	ISO certified, Minitiller model, Engine Model no.  4 stroke, single cylinder, forced air cooled gasoline engine. power: not less than 9 hp friction clutch, gear system, no. of gear speed:2 forward & I reverse and neutral driven by gear system  minimum 32 blades  Pneumatic tyre  manual or recoil starting system  with transportation wheel: minimum 100 kg  100 or above  not less than 5 litres	, c