


















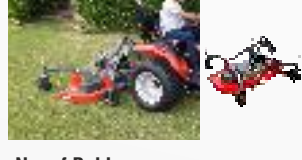
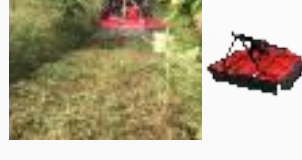
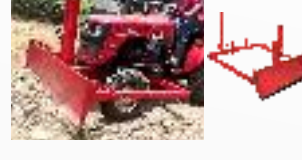




Range of Implements

Rev. M.B. Plough with Skimmer  No. of Discs : 2 Depth in soil : 175 to 250 mm	Disc Plough - 2 Furrow  No. of Discs : 2 Depth in soil : 150 to 200 mm	Reversible Disc Plough  No. of Discs : 2 Depth in soil : 150 to 200 mm	Disc Harrow  No. of Discs : 7 x 7 / 8 x 8 Alternative Size Also Available	Spring Tyne Cultivator  Tynes : 5 / 7 Working Width : 2000 mm	Rotavator  Blade Type : L Working Width : 0.8, 1.0, 1.2 m
Leveller  Working Width : 1200 mm	Ridger Heavy Duty (2 Body)  Adjustable Wings Width : 2 m Also Available with 3 Ridger Body	Roto Seed Drill Attachment  Sowing : 4 to 7 Rows Seeds & Fertilizer Options	Sprayer Horizontal  Nozzles : 9 Tank Capacity : 200/300/500 Ltr.	Vertical Horizontal  Nozzles : 8 Tank Capacity : 200/300/500 Ltr.	Centrifugal Pump  Pump Size : 80 x 65 to 150 x 150 Variant Available : High Head / High Discharge
Mulch Film Layer  Bed Width : 340 - 650 mm Working Width : 1350 mm	Potato Planter  Row : 1/2 Hopper Capacity : 50 kg	Reaper  Working Width : 1200 - 2100 mm	Fertilizer Broadcaster  Granular Spreading Width : 10 - 12 m Hopper Capacity : 300 kg Used for Spreading Fertilizer or Seeds	Multi Crop Thresher  Drum Size : 1.7 feet Drive Type : PTO Driven	Potato Digger  Width of Digging Share : 480 mm
Chaff Cutter(Wood Chipper)  No. of Blades : 4 Dia. of Rotor : 600 mm	Finishing Mower  No. of Baldes : 3 Working Width : 1200-1500 mm	Slasher / Topper Mower  Working Width : 1200 - 1500 mm	Dozer  Lifting Height : 325 mm	LGP - Single Axle Trailer  Payload Capacity : 750 /1500 kg Payload Volume : 1 cu. meter	Front End Loader  Bucket Capacity : 300 kg Width : 1200 mm

CAPTAIN

12-30 HP Small Tractors Series



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8G
THE FIFTH
GENERATION

CAPTAIN

12-30 HP Small Tractors Series

MODEL	CAPTAIN 201 4WD	CAPTAIN 223 4WD	CAPTAIN 282 4WD	CAPTAIN 283 4WD	CAPTAIN 303 4WD
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ENGINE					
Engine HP Category	17	22	26	27	29
Engine Type	Captain CT-195	Mitsubishi L3E, Stage - III	Simpson - SC213	Mitsubishi MV S3L2, Stage - III	Mitsubishi MV-S3L2, Stage - III
No. of Cylinder	1	3	2	3	3
Capacity (CC)	947	953	1290	1318	1318
Rated Speed (RPM)	2200	3000	2500	2700±30	2800
Cooling System	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled
Bore / Stroke (mm)	102/116	76/70	95/91	78/92	78/92
Max. Torque(Nm)@RPM	65 (Nm) @ 1300-1500 RPM	52 (Nm) @ 2000 RPM	85.3 (Nm) @ 1400-1700 RPM	83 (Nm) @ 2200 RPM	79 +/-4 @1400-2200 RPM

TRANSMISSION	
Type	Sliding Mesh : Side Shift Gear Levers
Gears	9 Forward, 3 Reverse (Options : Low, Medium or High Gear)
PTO RPM	540 & 540 E
Steering	Hydrostatic Power Steering
Brake Type	Multi Disc Oil Immersed

HYDRAULICS					
Hydraulic System	Auto Draft Sensing & Depth Control (2 Levers)				
Lift Capacity (Kgs.)	750 (at Lower Link Point)	850 (at Lower Link Point)	750 (at Lower Link Point)	750 (at Lower Link Point)	850 (at Lower Link Point)
No. of Pumps	1 (Tandem Pump)	1 (for Steering & Hydraulic System with Priority Valve)	1 (Tandem Pump)	2 (Total 28 LPM)	2 (Total 28 LPM)

Auxiliary Hydraulics	Trailer Hydraulic Tipping Single Outlet Standard Optional Kit available : 1 DA Auxiliary Hydraulics with 2 QRCs or 2 DA Auxiliary Hydraulics with 4 QRCs				
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TYRE	AGRICULTURAL TYRE				
Front	180/85D12				
Rear	8.30 x 20				

SPEED & DIMENSIONS*	AGRICULTURAL TYRE				
Speed (km / hr.)	27.37	25.70	23.13	27.23	22.04
Size L x W x H (mm)	2650 x 1105 x 1335	2700 x 1080 x 1470	2680 x 1105 x 1360	2700 x 1080 x 1470	2700 x 1080 x 1470
Wheel Base (mm)	1450	1490	1490	1490	1490
Rear Track Center (mm)	811 to 988	811 to 988	811 to 988	811 to 988	811 to 988
Weight (kg)	905	900	1035	910	910

#+/- 5% Tolerance variations

Note : Products undergo continuous upgradations. Hence, above mentioned specifications are subject to change without prior notice.

CAPTAIN OF YOUR FARM

MODEL	CAPTAIN 280 DX - 4WD
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ENGINE	
Engine HP Category	26
Engine Type	Simpsons - SC213
No. of Cylinder	2
Capacity (CC)	1290
Rated Speed (RPM)	2500
Cooling System	Liquid Cooled
Bore / Stroke (mm)	95/91
Max. Torque(Nm)@RPM	85.3 (Nm) @ 1400-1700 RPM

TRANSMISSION	
Type	Synchromesh
Gears	8 Forward, 2 Reverse
PTO RPM	Constant - 540 RPM
Steering	Power Assisted
Bake Type	Multi Disc Oil Immersed

HYDRAULICS	
Hydraulic System	Automatic Depth & Draft Control (2 Lever)
Lift Capacity (Kgs.)	600 (at Lower Link Point)
No. of Pumps	1 Tandem Pump
Auxiliary Hydraulics	Trailer Hydraulic Tipping Single Outlet Standard Optional Kit available : 1 DA Auxiliary Hydraulics with 2 QRCs or 2 DA Auxiliary Hydraulics with 4 QRCs

TYRE	AGRICULTURAL TYRE
Front	7.00 x 16
Rear	11.2 x 24

SPEED & DIMENSIONS*#	AGRICULTURAL TYRE
Speed (km / hr.)	28.21
Size L x W x H (mm)	2720 x 1370 x 1000
Wheel Base (mm)	1550
Rear Track Center (mm)	1065
Weight (kg)	1125

Note : Products undergo continuous upgradations. Hence, above mentioned specifications are subject to change without prior notice. Some accessories shown like , ROPS, Auxiliary Hydraulics, etc are optional.

Eazy to Operate

MODEL	CAPTAIN 283 H 4WD	CAPTAIN 303 H 4WD
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ENGINE		
Engine HP Category	27	29
Engine Type	Mitsubishi MV-S3L2, Stage - III	
No. of Cylinder	3	
Capacity (CC)	1318	
Rated Speed (RPM)	2700	2800
Cooling System	Liquid Cooled	
Bore / Stroke (mm)	78/92	
Max. Torque(Nm)@RPM	83 (Nm) @ 2200 RPM	79 +/-4 @1400-2200 RPM

TRANSMISSION	
Type	Hydrostatic
Gears	3 Forward / Reverse (Options : Low, Medium or High Gear)
PTO RPM	Rear 540 / Mid 2000
Steering	Hydrostatic Power Steering
Brake Type	Multi Disc Oil Immersed

HYDRAULICS	
Hydraulic System	Precision Control
Lift Capacity (Kgs.)	900 (at Lower Link Point)
No. of Pumps	2 (Total 28 LPM)

Auxiliary Hydraulics	Trailer Hydraulic Tipping Single Outlet Standard Optional Kit available : 1 DA Auxiliary Hydraulics with 2 QRCs or 2 DA Auxiliary Hydraulics with 4 QRCs
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TYRE	AGRICULTURAL TYRE
Front	180/85D12
Rear	8.30 x 20

SPEED & DIMENSIONS*#	AGRICULTURAL TYRE
Speed (km / hr.)	0 to 25
Size L x W x H (mm)	2780 x 1080 x 2200
Wheel Base (mm)	1550
Rear Track Center (mm)	811 to 988
Weight (kg)	1035

Note : Products undergo continuous upgradations. Hence, above mentioned specifications are subject to change without prior notice. Some accessories shown like , ROPS, Auxiliary Hydraulics, etc are optional.

#+/- 5% Tolerance variations

HYDROSTATIC TRANSMISSION