

	<p><b>Nano Milking Machine (Type 1)</b></p> <p>0.35 HP, 100 LPM, 240v, 50 Hz Single Phage Monoblock Dry Vacuum pump, 20 Ltrs SS304 Milk Can,  Suitable for 5-6 Cows.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Milking one cow at a time. Take one hour to milk 50-60 Ltrs of milk.  Rs. 21,000/- (Including 12% GST, Transportation extra)</p>
	<p><b>Nano Milking Machine (Type 2)</b></p> <p>0.35 HP, 100 LPM, 240v, 50 Hz Single Phage Monoblock Dry Vacuum pump, 20 Ltrs SS304 Milk Can,  Suitable for 5-6 Cows.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Milking one cow at a time. Take one hour to milk 50-60 Ltrs of milk.  Rs. 24,000/- (Including 12% GST, Transportation extra)</p>
	<p><b>Trolley Type Milking Machine</b></p> <p>0.5 HP, 200 LPM 240v, 50 Hz Single Phage Monoblock Dry Vacuum Pump, 20 Ltrs SS304 Milk Can.  Suitable for 8-10 cows.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Milking one cow at a time. Take one hour to milk 100-120 Ltrs of milk.  Rs. 34,000/- (Including 12% GST, Transportation extra)</p>
	<p><b>SINGLE CAN FIXED TYPE MOTOR OPERATED MILKING MACHINE</b></p> <p>Motor: 0.5 HP, 240v, 50 Hz Single Phage  Pump: 150 LPM, Oil Vacuum Pump, 1140 Rpm  20 Ltrs SS304 Milk Can.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Suitable for 15 Cows.  Milking one cow at a time. Take one hour to milk 120-150 Ltrs of milk.  Rs. 44,000/- (Including 12% GST, Transportation extra)</p>

	<p><b>DOUBLE CAN FIXED TYPE MOTOR OPERATED MILKING MACHINE</b></p> <p>Motor: 1Hp, 240v, 50 Hz Single Phage  Pump: 300 LPM, Oil Vacuum Pump 1140 Rpm,  20 Ltrs SS304 Milk Can.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Suitable for 25 Cows.  Milking Two cow at a time. Take one hour to milk 220-250 Ltrs of milk.  Rs. 63,000/- (Including 12% GST, Transportation extra)</p>
	<p><b>SINGLE CAN FIXED TYPE ENGINE OPERATED MILKING MACHINE</b></p> <p>Engine : HONDA 1.5 HP  Pump: 150 LPM, 1140 Rpm, Oil Vacuum Pump, 1140 Rpm  20 Ltrs SS304 Milk Can.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Suitable for 15 Cows.  Milking one cow at a time. Take one hour to milk 120-150 Ltrs of milk.  Rs. 56,000/- (Including 12% GST, Transportation extra)</p>
	<p><b>DOUBLE CAN FIXED TYPE ENGINE OPERATED MILKING MACHINE</b></p> <p>Engine : HONDA 1.5 HP  Pump: 300 LPM, Oil Vacuum Pump 1140 Rpm,  20 Ltrs SS304 Milk Can.  Pulsator: 60:40 Ratios  Milk Pipe Liner: 24 mm Silicon Food Grade  Claw Size: 200cc  Suitable for 25 Cows.  Milking Two cows at a time. Take one hour to milk 220-250 Ltrs of milk.  Rs. 74,000/- (Including 12% GST, Transportation extra)</p>



**SINGLE CAN FIXED TYPE MOTOR CUM ENGINE OPERATED MILKING MACHINE**

Motor: 0.5 HP, 240v, 50 Hz Single Phage  
 Pump: 150 LPM, Oil Vacuum Pump, 1140 Rpm  
 Engine : HONDA 1.5 HP  
 20 Ltrs SS304 Milk Can.  
 Pulsator: 60:40 Ratios  
 Milk Pipe Liner: 24 mm Silicon Food Grade  
 Claw Size: 200cc  
 Suitable for 15 Cows.  
 Milking one cow at a time. Take one hour to milk 120-150 Ltrs of milk.  
 Rs. 60,000/- (Including 12% GST, Transportation extra)

**DOUBLE CAN FIXED TYPE MOTOR CUM ENGINE OPERATED MILKING MACHINE**

Motor: 1Hp, 240v, 50 Hz Single Phage  
 Pump: 300 LPM, Oil Vacuum Pump 1140 Rpm,  
 Engine : HONDA 1.5 HP  
 20 Ltrs SS304 Milk Can.  
 Pulsator: 60:40 Ratios  
 Milk Pipe Liner: 24 mm Silicon Food Grade  
 Claw Size: 200cc  
 Suitable for 25 Cows.  
 Milking Two cows at a time. Take one hour to milk 220-250 Ltrs of milk.  
 Rs. 78,000/- (Including 12% GST, Transportation extra)

**FOUR CAN FIXED TYPE MOTOR OPERATED MILKING MACHINE**

Motor: 2Hp, 240v, Oil Vacuum Pump, 50 Hz Single Phage  
 Pump: 700 LPM, 1140 Rpm  
 20 Ltrs SS304 Milk Can.  
 Pulsator: 60:40 Ratios  
 Milk Pipe Liner: 24 mm Silicon Food Grade  
 Claw Size: 200cc  
 Suitable for 40-50 Cows.  
 Milking four cow at a time. Take one hour to milk 220-250 Ltrs of milk.  
 Rs. 122,000/- and Engine 30,000 Extra (Including 12% GST, Transportation extra)

