

Rotary Faller Gill Drawing Machine – Price List

Name of the Vendor	Broad Category	Name of the Machine	Specification of the Machine	Unit Basic Price INR Lakh as on 01.04.2015	Minimum Basic Price (in INR Lakh)
Hans Machineries Pvt. Ltd.	Rotary Gill 1st Drawing	Rotary faller gill First Drawing Machine	2:1 doubling, 4 head & 4 deliveries, expected productivity - 11 MT/day	8.80	7.75
New Mech Tech Pvt. Ltd.	Rotary Gill 1st Drawing	Rotary Gill 1st Drawing Machine	2: 1 Doubling, 4 Delivery, Complete with Electrical type stop motion, 5 HP Motor, 1425 RPM, 440 Volt A.C. Motor & Electrical (Production 8 to 10 MT/Day)	7.75	
Hans Machineries Pvt. Ltd.	Rotary Gill 1st Drawing	Rotary faller gill First Drawing Machine	2:1 doubling, 2 head & 2 deliveries, expected productivity - 6 MT/day	6.10	6.10
Hans Machineries Pvt. Ltd.	Rotary Gill 1st Drawing	Rotary faller gill First Drawing Machine	2:1 doubling, 3 head & 3 deliveries, expected productivity - 9 MT/day	7.35	7.35
Hans Machineries Pvt. Ltd.	Rotary Gill 1st Drawing	Rotary faller gill First Drawing Machine suitable for Sacking weft sliver	2:1 doubling, 2 head & 4 deliveries, expected productivity - 10 MT/day	6.90	6.90
Hans Machineries Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary faller gill Second Drawing Machine	4:1 doubling, 4 head & 8 deliveries, expected productivity - 12 MT/day	8.80	8.80
Hans Machineries Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary faller gill Second Drawing Machine	4:1 doubling, 2 head & 4 deliveries, expected productivity - 6 MT/day	6.10	6.10
New Mech Tech Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary Gill 2nd Drawing Machine	4: 1 Doubling, 4 Delivery, Complete with Electrical type stop motion, 5 HP Motor, 1425 RPM, 440 Volt A.C. Motor & Electrical (Production 6 to 7 MT/Day)	7.50	

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Hans Machineries Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary faller gill Second Drawing Machine	4:1 doubling, 3 head & 6 deliveries, expected productivity - 9 MT/day	7.35	7.35
Hans Machineries Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary faller gill Second Drawing Machine	3:1 doubling, 4 head & 8 deliveries, expected productivity - 12 MT/day	8.40	8.40
New Mech Tech Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary Gill 2nd Drawing Machine	3: 1 Doubling, 8 Delivery, Complete with Electrical type stop motion, 5 HP Motor, 1425 RPM, 440 Volt A.C. Motor & Electrical (Production 13 to 14 MT/Day)	8.75	
Hans Machineries Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary faller gill Second Drawing Machine	3:1 doubling, 2 head & 4 deliveries, expected productivity - 6 MT/day	5.80	5.80
Hans Machineries Pvt. Ltd.	Rotary Gill 2nd Drawing	Rotary faller gill Second Drawing Machine	3:1 doubling, 3 head & 6 deliveries, expected productivity - 9 MT/day	7.10	7.10
Hans Machineries Pvt. Ltd.	Rotary Gill 3rd Drawing	Rotary faller gill Third Drawing Machine	2:1 doubling, 4 head & 16 deliveries, expected productivity - 7 MT/day	9.00	9.00
New Mech Tech Pvt. Ltd.	Rotary Gill 3rd Drawing	Rotary Gill 3rd Drawing Machine	2: 1 Doubling, 12 Delivery, Complete with Electrical type stop motion, 5 HP Motor, 1425 RPM, 440 Volt A.C. Motor & Electrical (Production 5 to 5.5 MT/Day)	8.75	8.75
Hans Machineries Pvt. Ltd.	Rotary Gill 3rd Drawing	Rotary faller gill Third Drawing Machine	2:1 doubling, 2 head & 8 deliveries, expected productivity - 3.5 MT/day	6.30	6.30