

MILLYARD GRAPPLES BUILT FOR THE MODERN MILLYARD



Uncompromised Quality

- Superior, weight-saving alloy steel for increased durability and longer life.
- Custom tailored to your operation: Dual clamp and wide clamp versions available
- Backframe designed for enhanced visibility
- Unique clamp design creates the ability to carry single logs

Rockland offers multiple grapple models and options to satisfy the many needs of the modern millyard. Built with heavy-duty box frame construction, and the ideal tine-to-clamp relationship for smooth sorting, storing, and easy loading and unloading.

We use only top quality, high-pressure hoses and fittings. Our hydraulic cylinders feature heavyduty, chrome plated induction-hardened piston rods. We build cylinders with top quality seals, designed to absorb the heavy shock loads frequently encountered when handling logs.

Technical Specification

Machine Category	20	30	40	50	60	70
Overall Width (")	80" 2032	84" 2134	84" 2134	87″ 2210	92" 2337	108" 2743
Tine Width (")	3" 76	3.5″	4.5"	5″ 127	6" 153	8" 203
Min. Clamp Opening (")	10" 254	12" 305	12" 305	14" 356	14" 356	18" 457
Height to Clamp Pivot (")	54" 1372	54" 1372	60" 1524	66" 1676	72" 1829	84" 2134
Max. Clamp Opening (")	102" 2591	106" 2692	112" 2845	114" 2896	115" 2921	130" 3302
Tine Length to Backframe (")	48" 219	54" 1372	54" 1372	60" 1524	72" 1829	84" 2134
Weight ML-W (lbs.)	2600 1179	3200 1452	3400 1542	5300 2404	5800 2631	7500 3402

(mm/kg)

*Specifications subject to change without notice.

WARRANTY

Rockland Millyard Grapples are guaranteed against failure due to defective design, materials or workmanship for a period of two years or 4000 hours.



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