

CentriFuse° Lite



Lightweight

Just 83 pounds! Ideal for weight-sensitive applications, such as refrigerated fleets, tanker fleets and bulk haulers.

Proven

Based on the original CentriFuse design, with over 80 years of history and performance.

Performance

Permanently bonded steel shell provides proven resistance to heat cracks.



For more information on CentriFuse drums, call 855.743.3733 or visit www.motorwheel-intl.com

Durable

Proprietary alloy braking surface reduces fade and wear with superior heat absorption.

Precision Balanced

Mass centering process improves balance for a smoother ride. Balance weights eliminate the need to machine away critical material from steel shell like competitors.

Guaranteed

Backed with industry-leading, 10-year written limited warranty* for confidence and peace of mind.

*Contact your local Motor Wheel representative for complete warranty terms, conditions and limitations.





THE INDUSTRY'S PREMIER LIGHTWEIGHT BRAKE DRUM

With a 20,000-pound axle load rating, CentriFuse® Lite drums can handle the demands of many types of commercial trucking applications while reducing the weight of the vehicle, helping provide greater stopping power, better fuel economy and increased payload capacity.

APPLICATIONS

CentriFuse Lite is ideal for weight-sensitive applications, such as:

- Refrigerated Fleets
- Tanker Fleets
- Bulk Haulers

WEIGHT SAVINGS

Save up to 232 pounds using CentriFuse Lite. Increase miles per gallon and/or revenue-producing payload.

Steel Shell for Enhanced Performance Proprietary Alloy Braking Surface

DRUM TYPE	WEIGHT OF COMPARABLE 16.5 x 7 PART NO.	TOTAL ESTIMATED WEIGHT SAVINGS OVER STANDARD FULL CAST DRUMS							
CentriFuse® Lite	83 lbs.		250						
Genuine CentriFuse®	89 lbs.	bs.)	200					(232*)	
Meritor X30™	94 lbs.	Weight Savings (lbs.)	150			144*	(184*)		
ConMet CastLite®	100 lbs.	ight Sa	100		96*				
Webb Vortex [™]	109 lbs.	We	50	24*					
Standard Full Cast	112 lbs.		0	Webb Vortex™	ConMet CastLite®	Meritor X30™	Genuine CentriFuse®	CentriFuse® Lite	

*Total estimated weight savings for a typical Tractor and Trailer equipped with 4 axles and 8 drums.

Above data is based upon internal testing and/or published specifications.

Actual product performance may vary depending upon vehicle configuration, operation, service and other factors.

All applications must comply with applicable specifications from Motor Wheel and the respective vehicle manufacturer.

Contact Motor Wheel for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.



Contact Motor Wheel at 855.743.3733 for additional information.



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