



They all fit... but only one is right for You!

Wherever you go... Whatever you do... Choosing the right brake drum improves performance and cuts operating costs!

16.5x7" Brake Size • 8.78" Pilot • High-Strength Material



Webb 96864 Steel Shell Brake Drum

- 15%+ weight savings compared to standard cast drums
- Lighter, stronger design features a one-piece outer shell with a fused cast iron brake liner
- 89 lbs (10.41" Height)
- For weight-sensitive applications where every pound saved equals more product to haul, including tankers and bulk haulers—23,000 lbs GAWR

Webb 56864 Brake Drum

- Patented Cool Running Technology (CRT)
- Innovative design manages heat 10% better than similar weight brake drums
- Cooler temperatures mean your brake drums last 10% longer for lower maintenance cost
- 104 lbs (10.52" Height)
- For standard-duty drive and trailer over-the-road applications—23,000 lbs GAWR

Webb 66864 Standard Brake Drum

- Industry tested & approved
- More robust design than the 56864 brake drum
- 110 lbs (10.52" Height)
- For standard, vocational, or heavy-duty drive and trailer applications—23,000 lbs GAWR

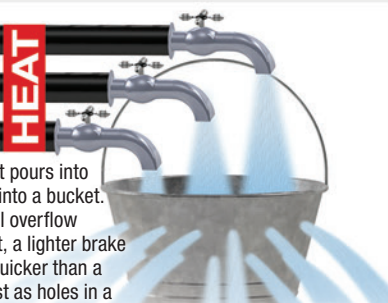
Webb 77807 Webb Vortex® CRT

- Patented CRT Vents increase airflow to further reduce operating temperatures
- Patented wear indicator takes the guess work out of repairs to save maintenance cost
- Patented design delivers superior heat transfer for 15% cooler operating temperatures, 25% longer service life, and lower maintenance cost
- 109 lbs (10.54" height)
- For standard, vocational, or heavy-duty drive and trailer applications—23,000 lbs GAWR

Webb 66884 Heavy-Duty Brake Drum

- More robust than the 66864
- Handles higher frequency of mechanical or thermal loading
- 118 lbs (10.62" Height)
- For standard, vocational, or heavy-duty drive and trailer applications—26,000 lbs GAWR

VEHICLE VELOCITY VEHICLE WEIGHT DECELERATION



During a braking event, heat pours into your brake drum like water into a bucket. Just as a smaller bucket will overflow quicker than a larger bucket, a lighter brake drum is overcome by heat quicker than a heavier brake drum. And just as holes in a bucket can help it accept more water without overflowing, advanced Webb technology helps a brake drum accept more heat than a brake drum of equal weight. Your Webb Wheel brake drum expert can help you choose the right size brake drum with the right technology for your specific application.



www.webbwheel.com

Contact your local Webb Wheel Products supplier for training that can cut your operating costs!

Scan this QR code to see the "Proper Brake Drum Selection" video on our website. You will learn more about the water bucket analogy and see how important it is to select the right drum for your particular application.



WebbTECH
Scan this QR code to begin
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