



INDUSTRY'S MOST POWERFUL SMALL CIPP INVERSION DRUM

QUICK RELEASE DRUM

▶▶▶ COMPACT DESIGN

Eliminates need for wye assembly to fit in confined spaces.

▶▶▶ LIGHTWEIGHT PORTABILITY

Weighing just 35 lbs. (without frame), allows for effortless mobility on any jobsite.

▶▶▶ HIGHER PRESSURE

Confidently complete more difficult runs with up to 30 psi (2 bar).

▶▶▶ INNOVATIVE NOZZLE DESIGN

Compact 2" nozzle delivers full drum rotation and tackles vertical applications.

▶▶▶ DYNAMIC FRAME

Full rotation feature for vertical positioning or quick release frame for confined spaces.



HIGH PERFORMANCE DRUM FOR YOUR SMALLEST LINING JOBS

When doing smaller diameter lining jobs space can be tight on the jobsite. The HammerHead® Quick Release Inversion Drum was created to improve your jobsite flexibility. Fitting up to 100 ft. of 2" liner in this easy to maneuver drum makes it easy to load, set and begin inverting. And with our patent-pending design, there is no need to use your wye assembly with light curing. Connect the Bluelight propulsion unit directly to the drum and begin curing with ease. The HammerHead Quick Release inversion drum brings a large impact to your smallest lining jobs.

TIME SAVER.

We know that time is money, especially on a lining job. Our patent-pending Quick Release drum eliminates the need for extra accessories and allows you to connect the Bluelight propulsion unit directly to the drum allowing you to set up and start curing giving you extra minutes, when every second counts.

MAXIMUM PORTABILITY.

The D100-QR drum, like the QuickLok drums, is lightweight, and allows users to easily maneuver it on the job site. With a dynamic, wheeled frame, the Quick Release inversion drum can be used with or without the frame, to allow for vertical inversion, to accommodate ever-changing job conditions.

INCREASED CAPABILITY.

The Quick Release drum can handle ambient or Bluelight® LED curing applications. Engineering to maximize capacity that can accommodate up to 100 ft. of 2" liner. Higher pressure rating of 30 psi (2 bar) give you greater confidence inverting through long runs, small diameters, and difficult bends.

CURE YOUR WAY.

The D100-QR drum was designed to pair perfectly with the Bluelight LED 064 2" system but with the ambient cure cap accessory, this drum can be used for ambient curing allowing for confident inversion and curing, no matter the method, while maintaining the 30 psi (2 bar) that Quick Release drum provides.

CAMLOCK NOZZLE SYSTEM.

All HammerHead drums utilize a camlock style attachment system. The lightweight, aluminum nozzles are durable and allow for ease of inversion. The new, compact 2" nozzle provides a smaller footprint for inverting 2" liner and allows for ease of access in confined spaces on your jobsite.



D100-QR SPECIFICATIONS

Rig Size L/W/H – in. (m)	21.5 (0.55) / 16.8 (0.43) / 26.8 (0.68)
Rig Size L/W/H – in. (m) w/ Frame	21.5 (0.55) / 16.8 (0.43) / 18 (0.46)
Frame	Dynamic / 2 Wheels
Weight – lb. (kg)	34.8 (15.8)
Weight – lb. (kg) w/ Frame	44 (20)
Service Window – in. (mm)	5.4 (137) diameter
Nozzle Connection	6" Cam Lock (F)
Max. Pressure – psi (bar)	30 (2)
Curing Methods	Bluelight, Ambient
Max. Temp – °F (°C)	212 (100)
Rotational Drum	Multi Position

DRUM CAPACITY

Felt Liner – ft. (m)	
2 inch	100 (30)
3 inch	59 (18)
4 inch	29 (9)
Alphaduct Fiberglass Liner – ft. (m)	
3 inch	59 (18)
4 inch	29 (9)

CALL 800.331.6653
FOR A FREE PROJECT CONSULTATION TODAY.

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