



**DESCRIPTION**

Multicrete™ specializes in the designing and manufacturing of Underground Hybrid-Wet™ Bulk Shotcrete Storage, Loading and Mix-plant solutions tailored to compliment your existing mine infrastructure. Utilizing bulk bags or bulk cassettes, bulk dry shotcrete can be transported underground from surface to a Portable Load Station. Material can then be called upon on demand 24/7, and loaded dry directly into a Bulk Carrier/Application unit such as the HW10H Hybrid-Wet™ Shotcrete Carrier. An efficient means of moving bulk dry material with minimal dust. Once loaded, the unit can then transport the product to the shoot site, reducing time and travel.

**PURPOSE**

The underground Hybrid-Wet™ Bulk Shotcrete Loading System allows the transference of bulk dry material from bag or cassette to carrier with the added benefit of being completely portable.



Unload feed hopper - for bulk dry material



Compatible with:  
 Dry bulk bag, bulk bag  
 cassette, or bulk cassette



**SPECIFICATIONS**

- Completely portable for flexibility
- Feed hopper can be used with bulk bags or cassettes
- Discharge auger swings against drift wall when not in use, allowing clearance for rock haulers, etc.
- Station is fastened to drift wall and back, can be relocated as needed
- All auger flighting 3/8" thick abrasion-resistant steel
- All augers 1.4 service factor or better
- Unload bag or cassette in 2-3 minutes
- CSA approved electrical components
- Each unit can be custom fabricated to meet customers' needs