MOD-U-BLAST
POWERED BY ALLREDI

DRY-PRO
AFTERCOOLERS



ALLREDI

ALLREDI PRO TIP: Moisture Management Systems remove water vapor from the compressed air stream. If water vapor is not removed, the moisture can cause corrosion, blockages, and other issues which limit equipment performance, causing downtime and lost productivity. An Aftercooler System will remove up to 95% of water vapor found in the compressed air stream. Moisture management system CFM should be the same or greater than air compressor CFM.



DRY-PRO AFTERCOOLERS

KEY FEATURES

- Removes 95% of water present in compressed air
- Skid mounted system which includes an aftercooler, coalescing filter and moisture separator
- FRL package
- Powder coated frame and rugged heavy duty construction
- Fork pockets for easy transport
- Available in 250 CFM, 450 CFM, 750 CFM, 1000 CFM, and 1600 CFM options

DRY-PRO AFTERCOOLERS					
	250 CFM	450 CFM	750 CFM	1000 CFM	1600 CFM
Part Numbers	DSA250MSM	DSA450MSM	DSA750MSM	DSA1000MSM	DSA1600MSM
Inlet Ports	2”	2”	2”	3”	3”
Empty Weight	270 lbs	295 lbs	520 lbs	720 lbs	806 lbs
Overall Height	32”	36”	45”	50”	61”
Width	38”	41”	46”	64”	60”
Depth	24.5”	26.5”	28”	32”	28”



DRY-PRO TALL BOY AFTERCOOLERS

- 250 CFM or 450 CFM Industrial, air motor driver aftercooler assembly
- Smaller footprint and reduced weight. Specifically configured for installation on your mobile blast rigs



DRY-PRO PORTABLE AFTERCOOLERS

- 250 CFM or 450 CFM Industrial, air motor driver aftercooler assembly
- Equipped with wheels for improved portability
- FRL package