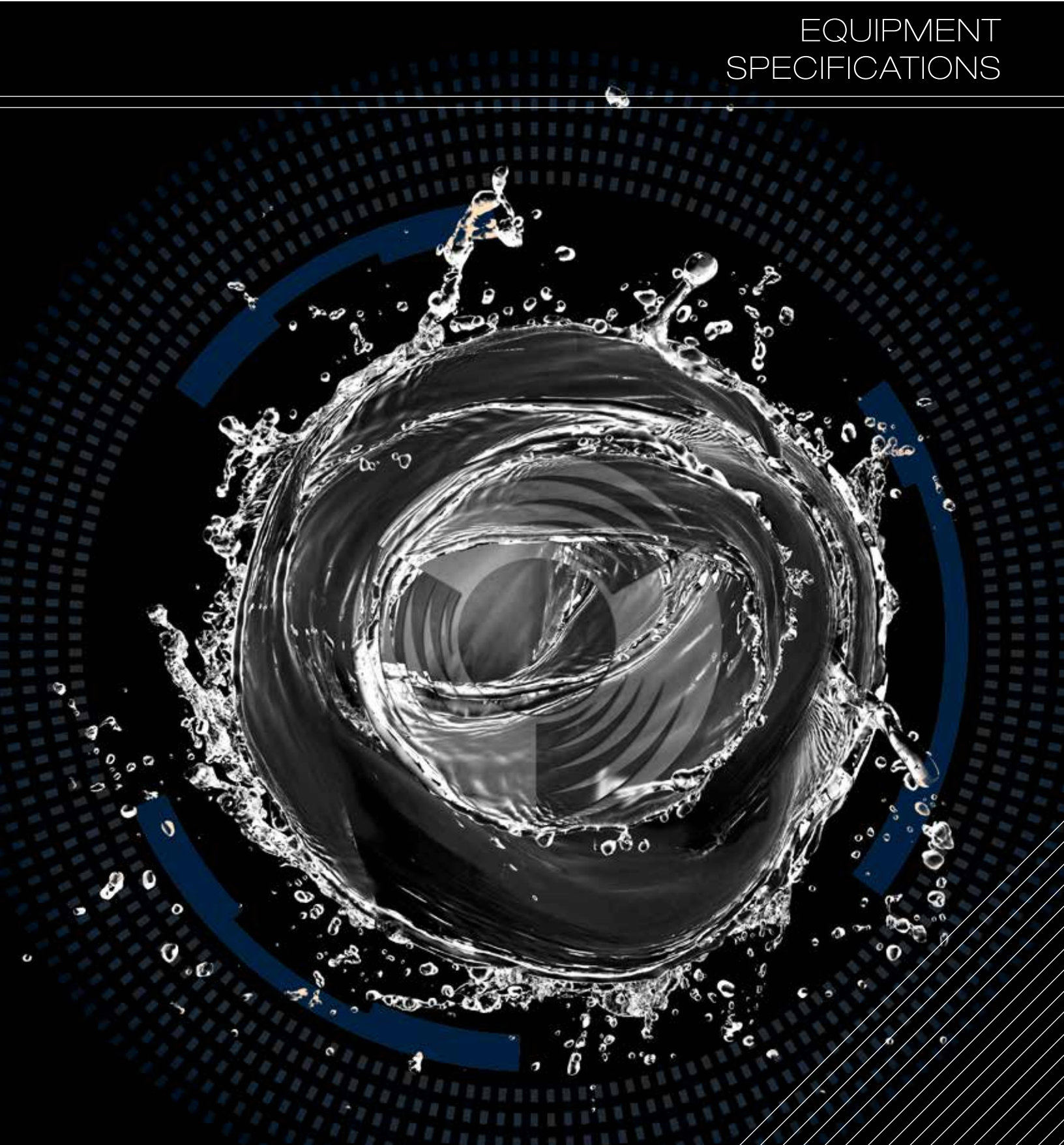


EQUIPMENT
SPECIFICATIONS





BOS HYDRAULIC CENTRIFUGE STAND

ADVANTAGES	WATER BASED APPLICATIONS	OIL BASED APPLICATIONS
<ul style="list-style-type: none"> Minimal footprint, fast rig up, easily adapted to drill rig configurations Hydraulic, dual centrifuge platform and safe stair system to eliminate the need for fall protection No crane or picker required on rig moves 	<ul style="list-style-type: none"> Efficient process for barite recovery, while maintaining accurate management of fluid density Can be used in conjunction with additional dewatering equipment 	<ul style="list-style-type: none"> Efficient process for simultaneously drying drill cuttings, barite recovery while maintaining accurate management Drill cuttings processing requires minimal equipment addition of a slurry tank, transfer pump and cuttings sizing unit

DESCRIPTION	SHIPPING DIMENSIONS L X W X H	WORKING DIMENSIONS L X W X H	SHIPPING WEIGHT
<ul style="list-style-type: none"> 1 - 17 bbl (2.75 m³) Fluid recovery tank 	21'10" x 12'6" x 9' 6" 6.7 m x 3.8 m x 2.9 m	20' x 12'6" x 15' 6" 6 m x 3.8 m x 4.7 m	21,500 lb 9,752 kg



Canada

Corporate Head Office
Calgary, AB
403.234.8103

Leduc District
780.986.3120

Grande Prairie District
780.567.4313

United States

Corporate Administrative Office
Houston, TX
281.477.5300

BOS Training Center
817.373.3700

Southern US District
817.373.3700

Midland District
682.202.5882

Oklahoma Repair Facility
405.605.4675

Appalachian District
724.564.5400

Rocky Mountain District
970.256.3600

Denver Sales Office
303.993.2798

Bakken District
701.224.7200

Mid-Continent
701.221-8181

SALES & MARKETING
salesandmarketing@bos-solutions.com

Global Contact
1.877.267.3434
www.bos-solutions.com