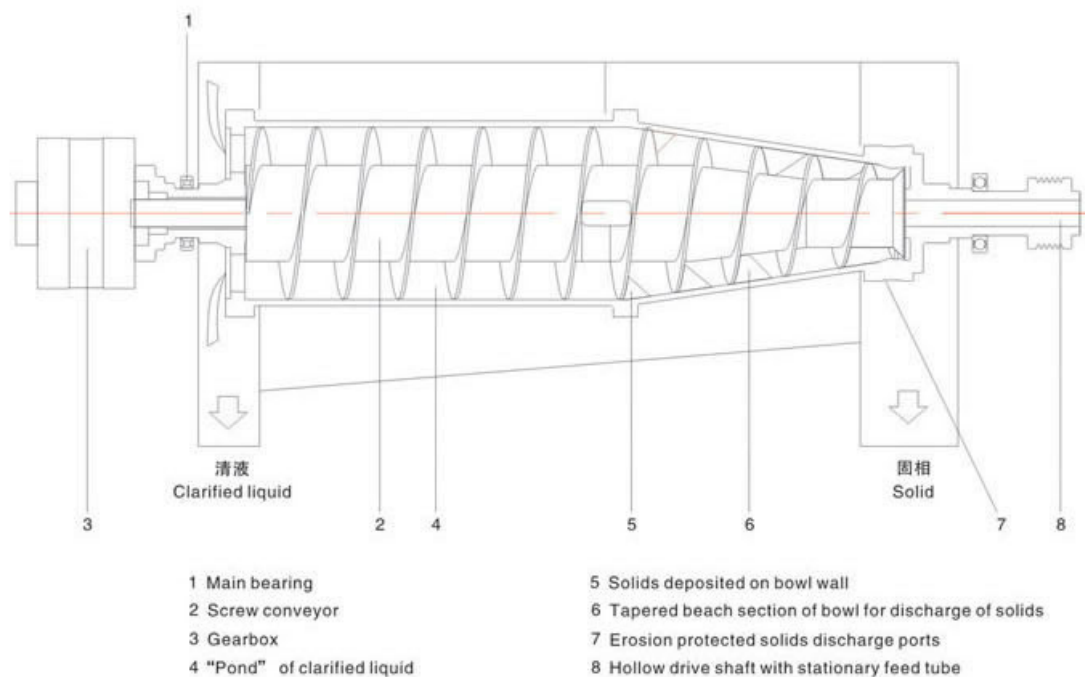


LW Drilling Mud Decanter Centrifuges

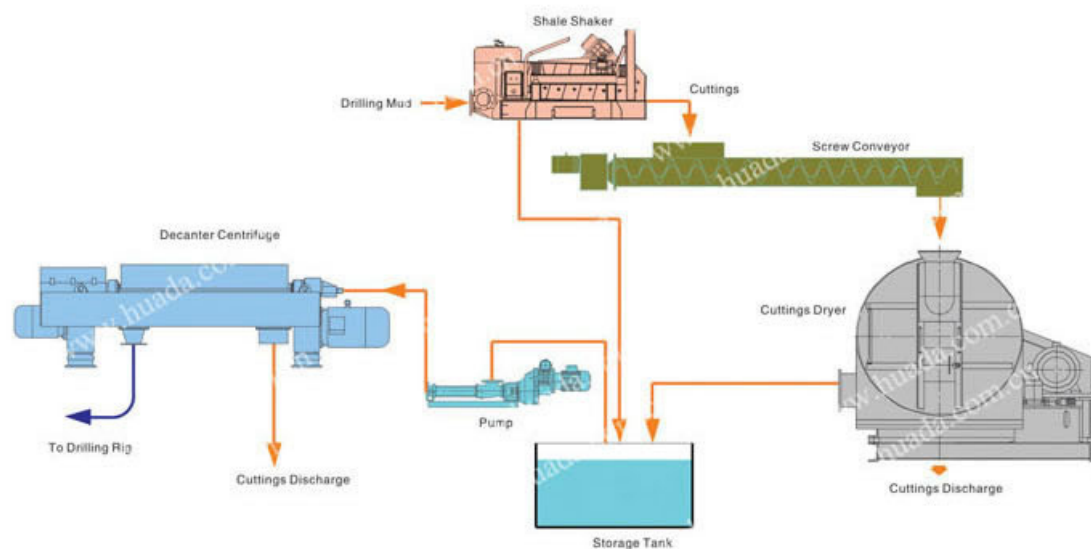


LW drilling mud decanter centrifuges are ruggedly engineered to practically remove solid wastes and fine particles contained in drilling mud. This horizontal separation equipment, as an oil drilling equipment, is the time-verified drilling mud processing solution to process water/synthetic based drilling fluids as well as traditional oil-based drilling mud.

Structure Diagram



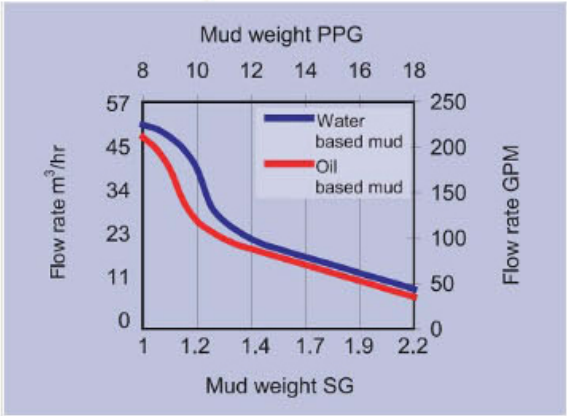
Workflow



Applications of Drilling Mud Decanter Centrifuge in Petroleum Drilling Industry



Production Capacity of LW355 Drilling Mud Decanter Centrifuge



Technical Parameter of LW Drilling Mud Decanter Centrifuges

Model	Bowl Dia. (mm)	L/D Ratio	Max. Speed (r/min)	G-Force	Main Motor Power (kW)	Weight (kg)	Dimension (L×W×H) (mm)
LW220×880	220	4	4800	2840	11	1000	2234×740×781
LWZ355×1460	350	4	4000	3132	30	2800	3365×920×1060
LW450×1800	450	4	3500	3083	45	3600	4200×1090×1250
LW530×2120	530	4	3200	3035	75	4200	4885×1230×1350
LW630×2300	630	3.7	2500	2205	90	8000	5110×1440×1750
LW720×2665	720	3.7	2000	1600	110	12000	5365×3160×1510
LW1000×3000	1000	3	1500	1258	132	16000	5180×2450×1950