

## 7.4 Trenchless/HDD Mud Recycling System

GN is committed to research and develop trenchless mud recycling system, mud mixing system, decanter centrifuge etc. As an international famous brand, GN products have been exported to over 70 countries and regions, and GN has set up branches & service stations in Houston, USA and Brisbane, Australia along with global partners.



Type	High Configuration			
System Function	Mud Recovery, Mud Mixing, Mud Storage			
Model No.	GNMS-200B	GNMS-400B	GNMS-600B	GNMS-800B
Capacity	50 m <sup>3</sup> /h	100m <sup>3</sup> /h	150m <sup>3</sup> /h	200m <sup>3</sup> /h
Separation Grades	2	2	2	3
Separation Size	20 micron	20 microns	20 micron	20 micron
System Volume	5 m <sup>3</sup>	8.5 m <sup>3</sup>	15 m <sup>3</sup>	19.5 m <sup>3</sup>

### Advantages of GN Recycling Equipment

- Preferred supplier of well-known rig manufacturers and contractors.
- Leading capabilities on both hardware and software, welcome for facility site visiting.
- Certified with US API, Europe CE and Russia CU-TR standard.
- High level material selected: stainless steel shaker deck bottom frame, Italy OLI vibration motor and Siemens electric components.
- Independent research and manufacturing on 4-Stage cleaning equipment: Shale Shaker, Desander, Desilter and Decanter Centrifuge.