

# Infrastructure

The total area of Universal Handling Company— 23.9 ha. The terminal is equipped with the two-way State border checkpoint. Company is serviced by railway station “Luzhskaya”.



**588 m** length of quay line



**14,6 m** operational dept



**1,8 km** length of discharge front



**6,1 km** total length of railway tracks



**122 thousand tonnes** of handled vessels of any class



**6,2 ha** outdoor storage areas

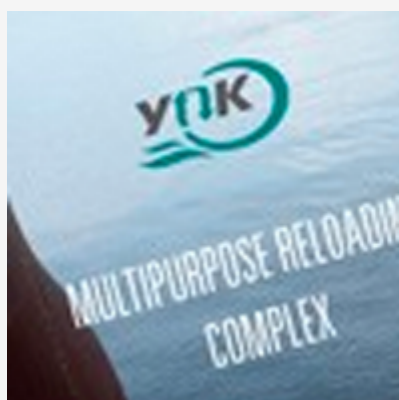
## Technical facilities

- 6 portal cranes AIST with lifting capacity up to 40 t.
- 1 portal cranes SOKOL with lifting capacity up to 32 t.
- 2 portal cranes VITYAZ with lifting capacity up to 40 t.
- 3 material handling machine MANTSINEN 120R with grab capacity of 5 m<sup>3</sup>.
- 1 material handling machine YongGong Borus YGZ-d 2000 with grab capacity of 5 m<sup>3</sup>.
- 2 mobile manipulators LIEBHERR A934 with grab capacity of 2.5 m<sup>3</sup>.
- 4 mobile manipulators LIEBHERR LH40 with grab capacity of 2.5 m<sup>3</sup>.
- 3 bucket loaders KOMATSU WA-420 with bucket capacity of 5,5 m<sup>3</sup>.
- 1 bucket loader KOMATSU WA-320 with bucket capacity of 3,5 m<sup>3</sup>.
- 3 front-end loaders LIEBHERR L550 with bucket capacity of 5,5 m<sup>3</sup>.
- 1 bucket front-end loader TEREX AL 260 with capacity of 2,5 m<sup>3</sup>.
- 2 forklifts TOYOTA 62-8FD25 with lifting capacity of 2,5 t.
- 1 forklift NISSAN Y1F2A25U 2W300 with lifting capacity of 2,5 t.
- 1 forklift KALMAR DCE100-6 with lifting capacity of 10 t.
- 1 forklift KALMAR DCE160-12 with lifting capacity of 16 t.

1 forklift TCM FD100Z8 with lifting capacity of 10 t.  
1 mini truck loader Sun Ward SWL 2820.  
1 mobile dust suppression installation WLP 700T based on trailer 2ПТН-20.  
1 mobile dust suppression installation УП/М-718-А8ДГ-Д-С.  
1 irrigation and harvesting machine ED244KM based on KamAZ 53605-A5 chassis.  
9 mobile conveyers LK-2512 with capacity of 1000 tonnes per hour.  
Multipurpose attachments (grabs, electromagnets, crane hooks).  
Railway scales for weighing of railcars in dynamic and static modes.  
Access railways, technological passages and roads.  
The complex of administrative, domestic and technical facilities.



## SUSTAINABLE DEVELOPMENT



## CORPORATE BOOKLET



## KEY FIGURES



# INFRASTRUCTURE



# SERVICES

