

The invention relates to the by-product coking production and concerns mechanisms for receiving and transportation of glowing coke intended for use in coke furnaces with dry method of coke quenching. A mechanism for receiving and transportation of glowing coke containing mount placed on carriages, rail track disposed on the mount perpendicularly to longitudinal axis thereof, traveling platform made in the form of open frame of transverse and longitudinal beams, demountable body with hoisting bars, spring supports disposed on transverse beams of traveling platform, brackets for coupling with traveling mechanism disposed on one of longitudinal beams of the traveling platform.