Crane KPB-3

Crane KPB-3 designated for loading/unloading works mechanization on drilling rigs, pipe yards, work areas and workshops. The crane performs pipes, tools and service parts loading and unloading as well as stowage on the catwalks and carriage from catwalks to window opening.

Crane designated for operation in moderate and cold climatic zones in compliance with State Standard 16350-80 of Russia, placement category - first, in accordance with State Standard 15150-69 of Russia.

Specification

Characteristic	Unit	Rotary crane KPB-3
Type	-	fixed cantilever rotary crane
Regime	-	light duty
Installation	-	multipurpose (free-standing), doesn't need individual footing
Crane control	-	push-button operating console
Beam crane slewing mechanism drive	-	electric motor
Load lifting and handling	-	chain hoist mounted on the beam crane
Chain hoist type	-	TE320-51132
Load-carrying ability	ton-force	3

Characteristic	Unit	Rotary crane KPB-5
Load-lifting height	M	6
Reach - max - min	M	8 1,4
Load speed - during round trip operations - during handling operations - during turn of crane (on maximum radius)	M/min	8 20 28
Angle of beam crane rotation	degree	270
Weight	kg	4800