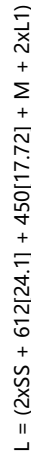


RT50B

Technical drawing of the front view of a pump housing. The drawing shows a circular inlet on the left and a rectangular outlet on the right. Dimensions are given in mm. The total width is 150 mm, with a central section of 18 mm. The total height is 100 mm, with a central section of 55 mm. The outlet height is 140 mm. The inlet diameter is 65 mm. The drawing includes a scale bar from 0 to 100 mm and a title block with the text 'POMPOVA KRYVKA' and '1:1'.

TOP JOINT PLATE TYPE K

End truck shown without joint plate.



TOTAL WGT IS FOR ONE-HALF SET FOR CRANE

1600 mm WHEEL BASE END TRUCK SHOWN

SS mm [inch]	H mm [inch]	H1 mm [inch]	H2 mm [inch]	Max. dynamic whl load kN(kip)**		WGT/TRK kg [lb]	Twin copy																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
				Single girder	Double girder		Design	Chd	Appd	File	p_RT50B																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
1600 [63]	514 [20.24]	26 [1.02]	224 [8.82]	----	350 [78.75]	410 [904]	Dept	2002-07-31 Date	RT50B																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						