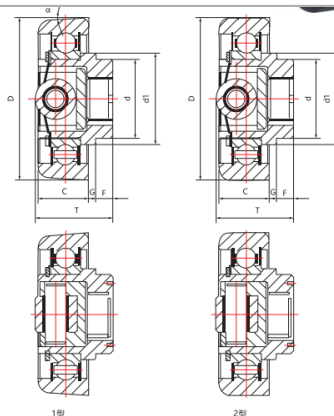


The forklift gantry with composite roller bearing



Несущий нет.	Размеры (мм)							Т	Тип	
	дюймовый	D1	Дюймовый	В	Глин	Л	Фон			Ведущий
NL070.0.00R1	35	44	70	22.50	8.10		8	R200	43.50-47.50	3
NL070.6.00R1	35	44	70.60	22.50	8.10		8	R200	43.50-47.50	3
NL077.7.00R1	35	44	77.70	22.50	8.10		10.80	R200	45.30-49.30	3
NL078.0.00R1	35	44	78	22.50	8.10		10.80	R200	45.30-49.30	3
NL078.3.00R1	35	44	78.30	22.50	8.10		10.80	R200	45.30-49.30	3
NL070.0.AR1	35	44	70	22.50	8.10		18	R200	52.50-56.50	3
NL070.6.AR1	35	44	70.60	22.50	8.10		18	R200	52.50-56.50	3
NL077.7.AR1	35	44	77.70	22.50	8.10		18	R200	52.50-56.50	3
NL078.0.AR1	35	44	78	22.50	8.10		18	R200	52.50-56.50	3
NL078.3.AR1	35	44	78.30	22.50	8.10		18	R200	52.50-56.50	3
760209K	45	53	98.50	26	6.50		10.50		46-51	2
760211A	55	63	113.20	35	5		11.50		53-58	1
760211B	55	63	112	35	5		11.50		53-58	2
760211N	55	63	111.30	32	5		11.50		53-58	2
760211K	55	63	109.20	29	6.50		11.50		50-55	2
760311K	55	63	120	34	7		14.50		59.50-64.50	2
760311N	55	63	119.20	34	7		14.50		59.50-64.50	2
760407	35	44	89.27	26	8		12		49.50-53.50	1
760412A	65	73	149	45	4.50		20	R575	74-79	2
760412B	65	73	149.50	45	4.50		20	R575	74-79	2