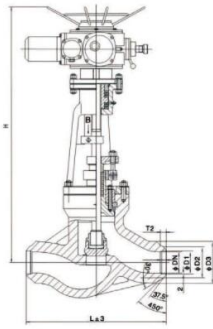


# Electric power station globe valve 2



выбирать	Раследование	Тип	Ду(мм)	Размер (мм)						重量Вес (кг)
				л	Д1	Д2	Д3	T1	T2	
J61Y-200	15	120	15	22	40	10	6.50	210	8.50	ЧАС
J61Y-200	20	170	20	27	40	10	6.50	242	11.40	
J61Y-200	25	180	25	34	52	10	6.50	257	12.50	
J61Y-200	32	180	32	42	52	10	6.50	257	12.80	
J61Y-200	40	250	40	48	79	14	10	295	32	
J61Y-200	50	250	49	61	79	14	10	305	33.40	
J61Y-200	65	340	63	74	97	14	10	559	45	
J61Y-200	80	390	74	89	114	15	13	698	69	
J61Y-200	100	480	97	115	144	16	15	757	121	
J61Y-200	125	500	122	142	177	18	16	918	177	
J61Y-200	150	600	146	168	212	20	17	1050	272	
J61Y-200	175	750	184	219	238	24	22	1100	425	
J61Y-200	200	950	194	219	277	24	22	1215	493	
J61Y-250	15	120	15	22	40	10	6.50	210	85	
J61Y-250	20	170	20	27	40	10	6.50	242	11.40	
J61Y-250	25	180	25	34	52	10	6.50	257	12.50	
J61Y-250	32	180	32	42	52	10	6.50	257	12.80	
J61Y-250	40	250	40	48	79	14	10	295	32	
J61Y-250	50	250	49	61	79	14	10	305	33.40	
J61Y-250	65	340	63	74	97	14	10	559	45	

Electric power station globe valve 2

J61Y-250	80	390	74	89	114	15	13	698	69
J61Y-250	100	480	97	115	144	16	15	757	121
J61Y-250	125	500	122	142	177	18	16	918	177
J61Y-250	150	600	146	168	212	20	17	1050	272
J61Y-250	175	750	184	219	238	24	22	1100	425
J61Y-250	200	950	194	219	277	24	22	1215	493
J61Y-320	15	15	120	15	22	10	6.5	210	15
J61Y-320	20	20	170	20	27	10	6.5	242	20
J61Y-320	25	25	180	25	34	10	6.5	257	25
J61Y-320	32	32	180	32	42	10	6.5	257	32