TECHNICAL CHARACTERISTICS OF TRACTION ELEMENATS OF «HEAVY HORSE» BATTERIES

TYPE OF ELEMENT	DESIGNATION IN DIN AH	FIVE-HOUR CAPACITY A/h	OVERALL DIMENSIONS, mm			MASS, kg	
			WIDTH(a)	LENGTH(b)	HEIGHT(h)	Without Electrolyte	With Electrolyte
3P55	3PzS165	165	63	196		9,5	11,5
4P55	4PzS220	220	81		340	12,0	14,5
5P55	5PzS275	275	99			15,0	18,0
6P55	6PzS330	330	118	197		17,0	21,0
7P55	7PzS385	385	136			20,5	25,0
8P55	8PzS440	440	155			23,5	28,5
9P55	9PzS496	496	173			26,0	32,5
10P55	10PzS550	550	191			30,5	38,5
3P70	3PzS210	210	63	196 197	400	11,5	14,0
4P70	4PzS280	280	81			15,0	18,0
5P70	5PzS350	350	99			18,0	22,0
6P70	6PzS420	420	118			21,5	26,0
7P70	7PzS490	490	136			25,0	30,5
8P70	8PzS560	560	155	198		28,5	35,0
9P70	9PzS630	630	173			31,0	40,5
10P70	10PzS700	700	191			33.5	44,5
3P80	3PzS240	240	63	196	475	14,0	17,0
4P80	4PzS320	320	81			18,0	22,0
5P80	5PzS400	400	99			21,5	26,0
6P80	6PzS480	480	118	197		25,5	30,5
7P80	7PzS560	560	136			30,0	36,0
8P80	8PzS640	640	155	198		34,0	40,5
9P80	9PzS720	720	173			38,0	45,5
10P80	10PzS800	800	191			41,5	50,0
3P100	3PzS300	300	63	196	560	16.5	20,5
4P100	4PzS400	400	81			21,5	26,5
5P100	SPzSSOO	500	99			25,5	31,5
6P100	6PzS600	600	118	197		30,0	37,0
7P100	7PzS700	700	136			35,5	43,5
8P100	8PzS800	800	155	198		40,5	49,5
9P100	9PzS900	900	173			45,5	56,0
10P100	10PzS1000	1000	191			50,0	62,0
3P120	3PzS360	360	63	196 - 197	695	20,0	26,0
4P120	4PzS480	480	81			25,5	33,0
5P120	5PzS600	600	99			31,5	40,5
6P120	6PzS720	720	118			37,0	47,5
7P120	7PzS840	840	136			43,5	55,5
8P120	8PzS960	960	155	198		49,0	63,0
9P120	9PzS1080	1080	173			54,5	69,0
10P120	10PzS1200	1200	191			60,5	77,0