

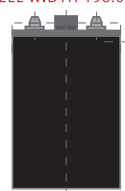
CELL Type	Ah @C5 at 30 °C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
Positive Plate Capacity 50 Ah, Overall Height 309 mm, Height upto Lid Top 279 mm					
2 IPzS 100	100	47	5.6	1.2	7.1
3 IPzS 150	150	65	8.0	1.9	10.4
4 IPzS 200	200	83	10.3	2.5	13.5
5 IPzS 250	250	101	12.7	3.0	16.6
6 IPzS 300	300	119	15.0	3.7	19.8
7 IPzS 350	350	137	17.4	4.3	22.8
8 IPzS 400	400	155	19.8	4.9	26.0
9 IPzS 450	450	173	22.1	5.5	29.2
10 IPzS 500	500	191	24.5	6.1	32.3
Positive Plate Capacity 90 Ah, Overall Height 490mm, Height upto Lid Top 460mm For bolted: Overall Height: 483 mm; Height upto lid top: 458 mm					
2 IPzS 180	180	47	9.3	2.0	11.9
3 IPzS 270	270	65	13.5	3.1	17.6
4 IPzS 360	360	83	17.6	4.2	23.0
5 IPzS 450	450	101	21.8	5.1	28.4
6 IPzS 540	540	119	26.0	6.2	34.0
7 IPzS 630	630	137	30.1	7.2	39.4
8 IPzS 720	720	155	34.3	8.2	44.9
9 IPzS 810	810	173	38.4	9.3	50.4
10 IPzS 900	900	191	42.6	10.2	55.8
Positive Plate Capacity 125 Ah, Overall Height 601mm, Height upto Lid Top 571mm For bolted: Overall Height: 594 mm; Height upto lid top: 569 mm					
2 IPzS 250	250	47	11.9	2.5	15.1
3 IPzS 375	375	65	17.3	3.9	22.4
4 IPzS 500	500	83	22.7	5.2	29.4
5 IPzS 625	625	101	28.0	6.4	36.2
6 IPzS 750	750	119	33.4	7.8	43.4
7 IPzS 875	875	137	38.7	9.0	50.3
8 IPzS 1000	1000	155	44.1	10.3	57.3
9 IPzS 1125	1125	173	49.4	11.6	64.4
10 IPzS 1250	1250	191	54.8	12.8	71.3

CELL Type	Ah @C5 at 30 °C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
Positive Plate Capacity 60 Ah, Overall Height 362 mm, Height upto Lid Top 332 mm For bolted: Overall Height: 355 mm; Height upto lid top:330 mm					
2 IPzS 120	120	47	6.6	1.4	8.4
3 IPzS 180	180	65	9.5	2.2	12.3
4 IPzS 240	240	83	12.3	3.0	16.1
5 IPzS 300	300	101	15.1	3.6	19.8
6 IPzS 360	360	119	17.9	4.4	23.6
7 IPzS 420	420	137	20.8	5.1	27.3
8 IPzS 480	480	155	23.6	5.8	31.1
9 IPzS 540	540	173	26.4	6.6	35.0
10 IPzS 600	600	191	29.3	7.3	38.6
Positive Plate Capacity 105 Ah, Overall Height 540mm, Height upto Lid Top 510mm For bolted: Overall Height: 533 mm; Height upto lid top: 508 mm					
2 IPzS 210	210	47	10.5	2.2	13.4
3 IPzS 315	315	65	15.3	3.5	19.7
4 IPzS 420	420	83	19.9	4.6	25.9
5 IPzS 525	525	101	24.6	5.7	32.0
6 IPzS 630	630	119	29.3	6.9	38.2
7 IPzS 735	735	137	34.0	8.0	44.3
8 IPzS 840	840	155	38.7	9.1	50.5
9 IPzS 945	945	173	43.4	10.3	56.8
10 IPzS 1050	1050	191	48.1	11.4	62.9
Positive Plate Capacity 140 Ah, Overall Height 715mm, Height upto Lid Top 685mm For bolted: Overall Height: 708 mm; Height upto lid top: 683 mm					
2 IPzS 280	280	47	13.8	3.0	17.7
3 IPzS 420	420	65	20.2	4.7	26.2
4 IPzS 560	560	83	26.4	6.3	34.5
5 IPzS 700	700	101	32.7	7.7	42.6
6 IPzS 840	840	119	38.9	9.3	51.0
7 IPzS 980	980	137	45.2	10.8	59.1
8 IPzS 1120	1120	155	51.5	12.3	67.4
9 IPzS 1260	1260	173	57.8	14.0	75.8
10 IPzS 1400	1400	191	64.1	15.4	83.9

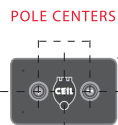
CELL Type	Ah @C5 at 30 °C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
Positive Plate Capacity 80 Ah, Overall Height 430 mm, Height upto Lid Top 400 mm For bolted: Overall Height:423 mm; Height upto lid top: 398 mm					
2 IPzS 160	160	47	8.8	1.7	11.0
3 IPzS 240	240	65	12.5	2.7	16.0
4 IPzS 320	320	83	16.2	3.6	20.8
5 IPzS 400	400	101	19.9	4.4	25.6
6 IPzS 480	480	119	23.6	5.4	30.5
7 IPzS 560	560	137	27.3	6.2	35.3
8 IPzS 640	640	155	31.0	7.1	40.1
9 IPzS 720	720	173	34.7	8.0	45.0
10 IPzS 800	800	191	38.4	8.8	49.8
Positive Plate Capacity 115 Ah, Overall Height 565mm, Height upto Lid Top 535mm For bolted: Overall Height: 558 mm; Height upto lid top: 533 mm					
2 IPzS 230	230	47	11.1	2.3	14.1
3 IPzS 345	345	65	16.1	3.7	20.9
4 IPzS 460	460	83	21.1	4.9	27.4
5 IPzS 575	575	101	26.1	6.0	33.8
6 IPzS 690	690	119	31.0	7.3	40.4
7 IPzS 805	805	137	36.0	8.4	46.8
8 IPzS 920	920	155	41.0	9.6	53.4
9 IPzS 1035	1035	173	46.0	10.9	60.0
10 IPzS 1150	1150	191	51.0	12.0	66.4
Positive Plate Capacity 155 Ah, Overall Height 742mm, Height upto Lid Top 712mm For bolted: Overall Height: 735 mm; Height upto lid top: 710 mm					
2 IPzS 310	310	47	14.8	3.2	18.9
3 IPzS 465	465	65	21.5	4.9	27.8
4 IPzS 620	620	83	28.0	6.5	36.5
5 IPzS 775	775	101	34.6	8.1	45.0
6 IPzS 930	930	119	41.1	9.8	53.8
7 IPzS 1085	1085	137	47.7	11.3	62.3
8 IPzS 1240	1240	155	54.3	12.9	71.0
9 IPzS 1395	1395	173	60.9	14.6	79.8
10 IPzS 1550	1550	191	67.5	16.1	88.3

TECHNICAL PARAMETERS

CELL WIDTH 198.0 ± 3



CELL HEIGHT UPTO STRAP TOP(H ± 5)

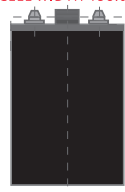


POLE CENTERS

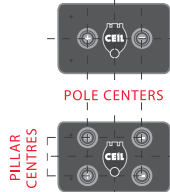
CELL LENGTH (L ± 3)

DIN CELLS

CELL WIDTH 158.0 ± 3



CELL HEIGHT UPTO STRAP TOP(H ± 5)



PILLAR CENTRES

CELL LENGTH (L ± 3)

BS CELLS

Technical specifications provided are subject to change without notice

Cell weights are subject to a tolerance of ±5%
Cell Dimensions are subject to a tolerance of ±3mm for length and ±5mm for height Formula for 6 hr capacity: 103% C5 and 8 hr capacity: 108% C5

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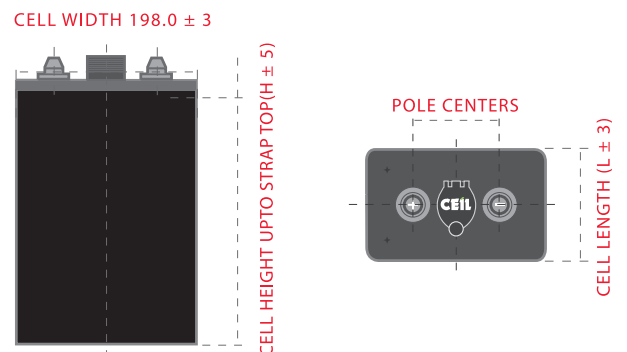
CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
Positive Plate Capacity 21 Ah, Overall Height 235 mm, Height upto Lid Top 205 mm					
2 IPzB 42	42	47	3.3	0.7	4.2
3 IPzB 63	63	61	4.4	1.0	5.7
4 IPzB 84	84	77	5.5	1.3	7.2
5 IPzB 105	105	93	6.6	1.6	8.6
6 IPzB 126	126	109	7.7	1.9	10.1
7 IPzB 147	147	125	8.8	2.2	11.5
8 IPzB 168	168	141	9.9	2.5	13.1
9 IPzB 189	189	157	11.6	2.7	15.1
10 IPzB 210	210	173	12.7	3.0	16.6
11 IPzB 231	231	189	13.8	3.3	18.1
12 IPzB 252	252	205	14.9	3.6	19.5
13 IPzB 273	273	221	15.9	3.9	21.0
Positive Plate Capacity 55 Ah, Overall Height 430 mm, Height upto Lid Top 400 mm For bolted: Overall Height: 423 mm; Height upto lid top: 398 mm					
2 IPzB 110	110	47	6.4	1.6	8.4
3 IPzB 165	165	61	9.0	2.2	11.8
4 IPzB 220	220	77	11.6	2.8	15.3
5 IPzB 275	275	93	14.2	3.4	18.6
6 IPzB 330	330	109	16.8	4.0	22.0
7 IPzB 385	385	125	19.5	4.6	25.4
8 IPzB 440	440	141	22.1	5.3	28.9
9 IPzB 495	495	157	25.3	5.9	32.9
10 IPzB 550	550	173	27.8	6.5	36.2
11 IPzB 605	605	189	30.5	7.1	39.7
12 IPzB 660	660	205	33.1	7.7	43.1
13 IPzB 715	715	221	35.7	8.3	46.4
Positive Plate Capacity 86 Ah, Overall Height 597 mm, Height upto Lid Top 567 mm For bolted: Overall Height: 590 mm; Height upto lid top: 565 mm					
2 IPzB 172	172	47	8.8	2.2	11.6
3 IPzB 258	258	61	12.7	3.0	16.6
4 IPzB 344	344	77	16.6	3.9	21.6
5 IPzB 430	430	93	20.4	4.7	26.5
6 IPzB 516	516	109	24.3	5.6	31.5
7 IPzB 602	602	125	28.2	6.4	36.4
8 IPzB 688	688	141	32.1	7.3	41.6
9 IPzB 774	774	157	36.5	8.1	47.1
10 IPzB 860	860	173	40.3	9.0	51.9
11 IPzB 946	946	189	44.3	9.9	57.0
12 IPzB 1032	1032	205	48.1	10.7	61.9
13 IPzB 1118	1118	221	52.0	11.5	66.9

CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
Positive Plate Capacity 32 Ah, Overall Height 294 mm, Height upto Lid Top 264 mm For bolted: Overall Height: 287 mm; Height upto lid top: 262 mm					
2 IPzB 64	64	47	4.3	1.0	5.5
3 IPzB 96	96	61	5.9	1.3	7.6
4 IPzB 128	128	77	7.5	1.7	9.8
5 IPzB 160	160	93	9.2	2.1	11.8
6 IPzB 192	192	109	10.8	2.5	14.0
7 IPzB 224	224	125	12.5	2.8	16.1
8 IPzB 256	256	141	14.1	3.2	18.3
9 IPzB 288	288	157	16.4	3.6	21.0
10 IPzB 320	320	173	18.0	4.0	23.1
11 IPzB 352	352	189	19.7	4.4	25.3
12 IPzB 384	384	205	21.3	4.7	27.4
13 IPzB 416	416	221	22.9	5.1	29.5
Positive Plate Capacity 65 Ah, Overall Height 480 mm, Height upto Lid Top 450 mm For bolted: Overall Height: 473 mm; Height upto lid top: 448 mm					
2 IPzB 130	130	47	7.1	1.8	9.4
3 IPzB 195	195	61	10.1	2.4	13.2
4 IPzB 260	260	77	13.1	3.1	17.1
5 IPzB 325	325	93	16.0	3.7	20.9
6 IPzB 390	390	109	19.0	4.5	24.8
7 IPzB 455	455	125	22.0	5.1	28.6
8 IPzB 520	520	141	25.0	5.9	32.5
9 IPzB 585	585	157	28.5	6.5	36.9
10 IPzB 650	650	173	31.4	7.2	40.6
11 IPzB 715	715	189	34.4	7.9	44.6
12 IPzB 780	780	205	37.4	8.6	48.4
13 IPzB 845	845	221	40.4	9.2	52.2
Positive Plate Capacity 100 Ah, Overall Height 634 mm, Height upto Lid Top 604 mm For bolted: Overall Height: 627 mm; Height upto lid top: 602 mm					
2 IPzB 200	200	47	9.6	2.4	12.6
3 IPzB 300	300	61	13.8	3.3	18.0
4 IPzB 400	400	77	18.1	4.2	23.5
5 IPzB 500	500	93	22.3	5.0	28.8
6 IPzB 600	600	109	26.5	6.0	34.2
7 IPzB 700	700	125	30.7	6.9	39.6
8 IPzB 800	800	141	35.0	7.9	45.2
9 IPzB 900	900	157	39.8	8.8	51.1
10 IPzB 1000	1000	173	43.9	9.7	56.3
11 IPzB 1100	1100	189	48.2	10.6	61.9
12 IPzB 1200	1200	205	52.4	11.5	67.3
13 IPzB 1300	1300	221	56.7	12.4	72.7

CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
Positive Plate Capacity 42 Ah, Overall Height 353 mm, Height upto Lid Top 323 mm For bolted: Overall Height: 350 mm; Height upto lid top: 325 mm					
2 IPzB 84	84	47	5.3	1.3	6.9
3 IPzB 126	126	61	7.4	1.8	9.7
4 IPzB 168	168	77	9.5	2.3	12.5
5 IPzB 210	210	93	11.6	2.8	15.2
6 IPzB 252	252	109	13.7	3.3	18.0
7 IPzB 294	294	125	15.8	3.8	20.7
8 IPzB 336	336	141	18.0	4.3	23.6
9 IPzB 378	378	157	20.7	4.8	26.9
10 IPzB 420	420	173	22.8	5.3	29.7
11 IPzB 462	462	189	24.9	5.8	32.4
12 IPzB 504	504	205	27.0	6.3	35.2
13 IPzB 546	546	221	29.1	6.8	37.9
Positive Plate Capacity 75 Ah, Overall Height 539 mm, Height upto Lid Top 509 mm For bolted: Overall Height: 532 mm; Height upto lid top: 507 mm					
2 IPzB 150	150	47	8.2	2.0	10.7
3 IPzB 225	225	61	11.7	2.7	15.2
4 IPzB 300	300	77	15.2	3.5	19.7
5 IPzB 375	375	93	18.6	4.2	24.0
6 IPzB 450	450	109	22.1	5.0	28.5
7 IPzB 525	525	125	25.6	5.7	32.9
8 IPzB 600	600	141	29.1	6.5	37.5
9 IPzB 675	675	157	33.1	7.2	42.5
10 IPzB 750	750	173	36.5	8.0	46.8
11 IPzB 825	825	189	40.1	8.8	51.4
12 IPzB 900	900	205	43.5	9.5	55.8
13 IPzB 975	975	221	47.0	10.3	60.2
Positive Plate Capacity 108 Ah, Overall Height 708 mm, Height upto Lid Top 678 mm For bolted: Overall Height: 701 mm; Height upto lid top: 676 mm					
2 IPzB 216	216	47	10.6	2.6	14.0
3 IPzB 324	324	61	15.4	3.6	20.1
4 IPzB 432	432	77	20.1	4.7	26.2
5 IPzB 540	540	93	24.8	5.6	32.0
6 IPzB 648	648	109	29.6	6.7	38.2
7 IPzB 756	756	125	34.3	7.6	44.1
8 IPzB 864	864	141	39.1	8.8	50.4
9 IPzB 972	972	157	44.4	9.7	56.9
10 IPzB 1080	1080	173	48.9	10.7	62.8
11 IPzB 1188	1188	189	53.8	11.8	69.0
12 IPzB 1296	1296	205	58.5	12.8	75.0
13 IPzB 1404	1404	221	63.3	13.7	81.0

CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
XWAF Range: Positive Plate Capacity 60 Ah, Overall Height 378 mm, Height upto Lid Top 348 mm					
XWAF5	120	47	6.5	1.5	8.4
XWAF7	180	65	9.3	2.3	12.3
XWAF9	240	83	12.1	3.0	16.0
XWAF11	300	101	14.9	3.7	19.7
XWAF13	360	119	17.7	4.5	23.5
XWAF15	420	137	20.5	5.2	27.2
XWAF17	480	155	23.4	5.9	31.1
XWAF19	540	173	26.2	6.7	34.9
XWAF21	600	191	29.0	7.4	38.5
XWCF Range: Positive Plate Capacity 90 Ah, Overall Height 494 mm, Height upto Lid Top 464 mm					
XWCF5	180	47	9.1	2.0	11.7
XWCF7	270	65	13.1	3.1	17.1
XWCF9	360	83	16.9	4.1	22.2
XWCF11	450	101	20.8	5.1	27.4
XWCF13	540	119	24.7	6.2	32.7
XWCF15	630	137	28.7	7.1	37.8
XWCF17	720	155	32.7	8.1	43.2
XWCF19	810	173	36.6	9.2	48.5
XWCF21	900	191	40.5	10.1	53.6
XWFEF Range: Positive Plate Capacity 110 Ah, Overall Height 611mm, Height upto Lid Top 581mm					
XWFEF5	220	47	12.2	2.5	15.5
XWFEF7	330	65	17.4	4.0	22.5
XWFEF9	440	83	22.5	5.3	29.4
XWFEF11	550	101	27.6	6.5	36.1
XWFEF13	660	119	32.8	7.9	43.0
XWFEF15	770	137	37.9	9.2	49.8
XWFEF17	880	155	43.4	10.5	56.9
XWFEF19	990	173	48.5	11.9	63.8
XWFEF21	1100	191	53.7	13.1	70.5
XWFFF Range: Positive Plate Capacity 140 Ah, Overall Height 753mm, Height upto Lid Top 723mm					
XWFFF5	280	47	14.8	3.2	19.0
XWFFF7	420	65	21.2	5.0	27.6
XWFFF9	560	83	27.4	6.6	36.0
XWFFF11	700	101	33.7	8.2	44.2
XWFFF13	840	119	40.0	9.9	52.8
XWFFF15	980	137	46.3	11.5	61.0
XWFFF17	1120	155	52.8	13.1	69.7
XWFFF19	1260	173	59.1	14.8	78.2
XWFFF21	1400	191	65.4	16.3	86.5

CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
XWBF Range: Positive Plate Capacity 80 Ah, Overall Height 445 mm, Height upto Lid Top 415 mm					
XWBF5	160	47	8.3	1.7	10.6
XWBF7	240	65	11.8	2.7	15.4
XWBF9	320	83	15.3	3.6	20.0
XWBF11	400	101	18.8	4.5	24.6
XWBF13	480	119	22.3	5.4	29.3
XWBF15	560	137	25.8	6.3	33.9
XWBF17	640	155	29.4	7.2	38.7
XWBF19	720	173	32.9	8.1	43.4
XWBF21	800	191	36.4	9.0	48.0
LXWFEF Range: Positive Plate Capacity 110 Ah, Overall Height 582mm, Height upto Lid Top 552mm					
LXWFEF5	220	47	11.9	2.3	14.9
LXWFEF7	330	65	17.1	3.7	21.8
LXWFEF9	440	83	22.2	4.9	28.5
LXWFEF11	550	101	27.3	6.0	35.1
LXWFEF13	660	119	32.4	7.3	41.9
LXWFEF15	770	137	37.6	8.5	48.5
LXWFEF17	880	155	42.8	9.7	55.3
LXWFEF19	990	173	48.0	11.0	62.1
LXWFEF21	1100	191	53.1	12.1	68.7
LXWFFF Range: Positive Plate Capacity 140 Ah, Overall Height 729mm, Height upto Lid Top 699mm					
LXWFFF5	280	47	14.7	3.0	18.7
LXWFFF7	420	65	21.0	4.8	27.2
LXWFFF9	560	83	27.3	6.4	35.5
LXWFFF11	700	101	33.5	7.8	43.6
LXWFFF13	840	119	39.7	9.5	52.0
LXWFFF15	980	137	46.0	11.0	60.1
LXWFFF17	1120	155	52.5	12.6	68.7
LXWFFF19	1260	173	58.7	14.2	77.1
LXWFFF21	1400	191	65.0	15.7	85.2



Cell weights are subject to a tolerance of ±5%. Cell dimensions are subject to a tolerance of; ±3mm for length and width and; ±5mm height.

D denotes double pillar.

Formula for 6 hr capacity = 103% C5 and 8 hr capacity = 108% C5.

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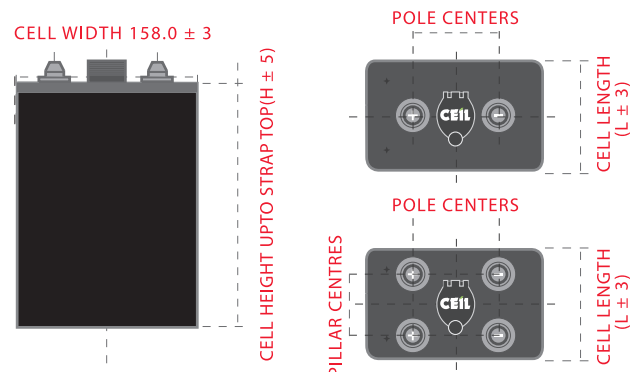
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ENABLING RELIABILITY

CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
XXVF Range: Positive Plate Capacity 29 Ah, Overall Height 297 mm, Height upto Lid Top 267 mm					
XXVF7	86	61	5.4	1.0	6.6
XXVF9	114	77	6.8	1.2	8.5
XXVF11	143	93	8.2	1.5	10.0
XXVF13	171	109	9.6	1.8	12.0
XXVF15	200	125	11.0	2.1	13.8
XXVF17	228	141	12.4	2.4	15.5
XXVF19	257	157	13.8	2.7	17.5
XXVF21	285	173	15.2	3.0	19.0
XXVF23	314	189	16.6	3.3	21.0
XXVF25	342	205	18.0	3.6	22.7
XILF Range: Positive Plate Capacity 54 Ah, Overall Height 437 mm, Height upto Lid Top 407 mm					
XILF5	108	47	5.8	1.5	7.7
XILF7	162	61	8.2	2.1	10.8
XILF9	216	77	10.5	2.7	14.0
XILF11	270	93	13.6	3.1	17.6
XILF13	324	109	15.9	3.8	20.8
XILF15	378	125	18.3	4.3	23.9
XILF17	432	141	20.7	5.0	27.1
XILF19	486	157	23.6	5.5	30.7
XILF21	540	173	26.0	6.2	33.9
XILF23	594	189	28.4	6.7	37.1
XILF25	648	205	30.8	7.3	40.2
XILF27	702	221	33.2	7.9	43.3
XTHF Range: Positive Plate Capacity 73 Ah, Overall Height 544 mm, Height upto Lid Top 514 mm					
XTHF5	146	47	7.5	1.9	10.0
XTHF7	219	61	11.6	2.5	14.9
XTHF9	292	77	14.8	3.3	19.1
XTHF11	365	93	18.0	4.0	23.2
XTHF13	438	109	21.2	4.8	27.4
XTHF15	511	125	24.4	5.6	31.5
XTHF17	584	141	28.1	6.4	36.4
XTHF19	657	157	31.3	7.1	40.5
XTHF21	730	173	34.4	7.9	44.6
XTHF23	803	189	37.7	8.7	49.0
XTHF25	876	205	40.9	9.4	53.1
XTHF27	949	221	44.1	10.2	57.2
XRTB Range: Positive Plate Capacity 73 Ah, Overall Height 553 mm, Height upto Lid Top 523 mm					
XRTB9	290	72	15.8	3.0	18.8
XRTB11	360	90	16.9	3.8	21.5
XTOF Range: Positive Plate Capacity 86 Ah, Overall Height 612 mm, Height upto Lid Top 582 mm					
XTOF9	344	77	15.7	3.9	20.7
XTOF11	430	93	19.4	4.6	25.3
XTOF13	516	109	23.0	5.5	30.2
XTOF15	602	125	26.7	6.4	35.0
XTOF17	688	141	31.0	7.4	40.5
XTOF19	774	157	34.7	8.2	45.2
XTOF21	860	173	38.3	9.0	50.0
XTOF23	946	189	42.1	9.9	54.9

CELL Type	Ah @C5 at 30°C	Length (mm)	Dry weight (Kg.)	Acid Volume (Ltr.)	Filled Weight (Kg.)
XIMF Range: Positive Plate Capacity 40 Ah, Overall Height 369 mm, Height upto Lid Top 339 mm					
XIMF7	120	61	6.9	1.7	9.0
XIMF9	160	77	8.9	2.2	11.7
XIMF11	200	93	10.8	2.6	14.2
XIMF13	240	109	12.8	3.2	16.9
XIMF15	280	125	14.8	3.6	19.5
XIMF17	320	141	16.8	4.2	22.2
XIMF19	360	157	19.3	4.6	25.3
XIMF21	400	173	21.4	5.1	28.0
XIMF23	440	189	23.4	5.6	30.6
XIMF25	480	205	25.4	6.1	33.2
XTLF Range: Positive Plate Capacity 63 Ah, Overall Height 488 mm, Height upto Lid Top 458 mm					
XTLF5	126	47	6.5	1.7	8.7
XTLF7	189	61	10.0	2.2	12.9
XTLF9	252	77	12.8	3.0	16.6
XTLF11	315	93	15.5	3.6	20.1
XTLF13	378	109	18.2	4.3	23.7
XTLF15	441	125	20.9	4.9	27.2
XTLF17	504	141	24.2	5.7	31.5
XTLF19	567	157	26.9	6.3	35.0
XTLF21	630	173	29.6	7.0	38.6
XTLF23	693	189	32.4	7.7	42.3
XTLF25	756	205	35.1	8.3	45.8
XTLF27	819	221	37.8	9.0	49.4
XTEF Range: Positive Plate Capacity 99 Ah, Overall Height 723 mm, Height upto Lid Top 693 mm					
XTEF5	198	47	10.0	2.6	13.3
XTEF7	297	61	14.4	3.6	19.0
XTEF9	396	77	18.7	4.7	24.8
XTEF11	495	93	23.1	5.7	30.4
XTEF13	594	109	27.4	6.8	36.2
XTEF15	693	125	31.8	7.8	41.8
XTEF17	792	141	36.8	8.9	48.4
XTEF19	891	157	41.2	9.9	54.0
XTEF21	990	173	45.5	11.0	59.6
XTEF23	1089	189	50.0	12.0	65.5
XTEF25	1188	205	54.3	13.1	71.2
XTEF27	1287	221	58.7	14.1	76.8

XTEF Range is also available with lower height models



ENABLING RELIABILITY