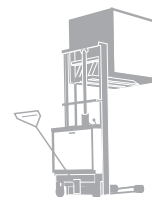


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**Tekniska data**  
**Données techniques**  
**Technical data**  
**Hawker perfect plus**

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**EnerSys®**

*Power/Full Solutions*

PzS-celler Hawker perfect plus, med skruvförbindningar, dimensioner enligt SS-EN 60254-2 och IEC 254-2 serie L

Éléments PzS Hawker perfect plus, à connexions vissées, dimensions conformes aux normes DIN/EN 60254-2 et CEI 254-2 Série L

PzS-cells Hawker perfect plus, with bolt-on connectors, dimensions according to DIN/EN 60254-2 and IEC 254-2 Serie L standards

DIN

Typbeteckning	Märkkapacitet Ah / 5h	Längd	Max celldimensioner i mm Bredd	Höjd	Vikt kg +/- 5% med elektrolyt
Désignation d'élément	Capacité nominale pour 5 h en Ah	Longueur	Dimensions maxi élément en mm Largeur	Hauteur	Masse en kg +/-5% avec électrolyte
Cell designation	Nominal capacity 5- hour Ah	Length	max. cell dimensions in mm Width	Height	Weight in kg +/-5% with electrolyte

2 PzS 120	120	47	198	370	8.5
3 PzS 180	180	65	198	370	12.0
4 PzS 240	240	83	198	370	15.4
5 PzS 300	300	101	198	370	19.0
6 PzS 360	360	119	198	370	22.5
7 PzS 420	420	137	198	370	26.0
8 PzS 480	480	155	198	370	29.5
9 PzS 540	540	174	198	370	33.0
10 PzS 600	600	192	198	370	36.5

2 PzS 160	160	47	198	435	10.0
3 PzS 240	240	65	198	435	14.2
4 PzS 320	320	83	198	435	18.4
5 PzS 400	400	101	198	435	22.6
6 PzS 480	480	119	198	435	26.7
7 PzS 560	560	137	198	435	31.3
8 PzS 640	640	155	198	435	35.1
9 PzS 720	720	174	198	435	39.3
10 PzS 800	800	192	198	435	43.4

2 PzS 180	180	47	198	505	11.9
3 PzS 270	270	65	198	505	17.0
4 PzS 360	360	83	198	505	22.1
5 PzS 450	450	101	198	505	27.1
6 PzS 540	540	119	198	505	32.2
7 PzS 630	630	137	198	505	37.2
8 PzS 720	720	155	198	505	42.3
9 PzS 810	810	174	198	505	47.4
10 PzS 900	900	192	198	505	52.4

2 PzS 210	210	47	198	541	13.5
3 PzS 315	315	65	198	541	19.1
4 PzS 420	420	83	198	541	24.6
5 PzS 525	525	101	198	541	30.5
6 PzS 630	630	119	198	541	36.1
7 PzS 735	735	137	198	541	41.8
8 PzS 840	840	155	198	541	47.4
9 PzS 945	945	174	198	541	53.1
10 PzS 1050	1050	192	198	541	58.4

2 PzS 230	230	47	198	575	14.2
3 PzS 345	345	65	198	575	20.3
4 PzS 460	460	83	198	575	26.4
5 PzS 575	575	101	198	575	32.4
6 PzS 690	690	119	198	575	39.0
7 PzS 805	805	137	198	575	44.7
8 PzS 920	920	155	198	575	50.6
9 PzS 1035	1035	174	198	575	56.6
10 PzS 1150	1150	192	198	575	62.7

Höjd över cellocket = maximum cellhöjd - 30 mm

Hauteur sur couvercle = hauteur élément max. - 30 mm

Overlid height = maximum cell height - 30 mm

PzS-celler Hawker perfect plus, med skruvförbindningar, dimensioner enligt SS-EN 60254-2 och IEC 254-2 serie L

Eléments PzS Hawker perfect plus, à connexions vissées, dimensions conformes aux normes DIN/EN 60254-2 et CEI 254-2 Série L

PzS-cells Hawker perfect plus, with bolt-on connectors, dimensions according to DIN/EN 60254-2 and IEC 254-2 Serie L standards

DIN

Typbeteckning	Märkkapacitet Ah / 5h	Längd	Max celldimensioner i mm Bredd	Höjd	Vikt kg +/- 5% med elektrolyt
Désignation d'élément	Capacité nominale pour 5 h en Ah	Longueur	Dimensions maxi élément en mm Largeur	Hauteur	Masse en kg +/-5% avec électrolyte
Cell designation	Nominal capacity 5- hour Ah	Length	max. cell dimensions in mm Width	Height	Weight in kg +/-5% with electrolyte

2 PzS 250	250	47	198	600	15.0
3 PzS 375	375	65	198	600	21.2
4 PzS 500	500	83	198	600	27.4
5 PzS 625	625	101	198	600	33.9
6 PzS 750	750	119	198	600	40.3
7 PzS 875	875	137	198	600	46.5
8 PzS 1000	1000	155	198	600	53.1
9 PzS 1125	1125	174	198	600	59.4
10 PzS 1250	1250	192	198	600	66.0

2 PzS 280	280	47	198	715	17.5
3 PzS 420	420	65	198	715	24.7
4 PzS 560	560	83	198	715	31.8
5 PzS 700	700	101	198	715	39.3
6 PzS 840	840	119	198	715	46.7
7 PzS 980	980	137	198	715	53.9
8 PzS 1120	1120	155	198	715	61.3
9 PzS 1260	1260	174	198	715	68.6
10 PzS 1400	1400	192	198	715	76.0

2 PzS 310	310	47	198	750	18.9
3 PzS 465	465	65	198	750	26.7
4 PzS 620	620	83	198	750	34.6
5 PzS 775	775	101	198	750	42.6
6 PzS 930	930	119	198	750	50.5
7 PzS 1085	1085	137	198	750	58.5
8 PzS 1240	1240	155	198	750	66.4
9 PzS 1395	1395	174	198	750	74.4
10 PzS 1550	1550	192	198	750	82.4

Höjd över cellocket = maximum cellhöjd – 30 mm

Hauteur sur couvercle = hauteur élément max. - 30 mm

Overlid height = maximum cell height - 30 mm

PzB-celler Hawker perfect plus, med skruvförbindningar, dimensioner enligt IEC 254-2 serie E

Eléments PzB Hawker perfect plus, à connexions vissées, dimensions conformes à la norme CEI 254-2 Série E

PzB-cells Hawker perfect plus, with bolt-on connectors, dimensions according to IEC 254-2 Serie E standard

BS

Typbeteckning	Märkkapacitet Ah / 5h	Längd	Max celldimensioner i mm Bredd	Höjd	Vikt kg +/- 5% med elektrolyt
Désignation d'élément	Capacité nominale pour 5 h en Ah	Longueur	Dimensions maxi élément en mm Largeur	Hauteur	Masse en kg +/-5% avec électrolyte
Cell designation	Nominal capacity 5- hour Ah	Length	max. cell dimensions in mm Width	Height	Weight in kg +/-5% with electrolyte

2 PzB 46	46	45	157.5	230	4.1
3 PzB 69	69	61	157.5	230	5.6
4 PzB 92	92	77	157.5	230	7.0
5 PzB 115	115	93	157.5	230	8.5
6 PzB 138	138	109	157.5	230	10.0

2 PzB 64	64	45	157.5	292	5.0
3 PzB 96	96	61	157.5	292	6.8
4 PzB 128	128	77	157.5	292	8.7
5 PzB 160	160	93	157.5	292	10.6
6 PzB 192	192	109	157.5	292	12.5
7 PzB 224	224	125	157.5	292	14.4
8 PzB 256	256	141	157.5	292	16.2

2 PzB 84	84	45	157.5	358	6.5
3 PzB 126	126	61	157.5	358	8.9
4 PzB 168	168	77	157.5	358	11.4
5 PzB 210	210	93	157.5	358	13.8
6 PzB 252	252	109	157.5	358	16.3
7 PzB 294	294	125	157.5	358	18.8
8 PzB 336	336	141	157.5	358	21.2

2 PzB 110	110	45	157.5	428	7.9
3 PzB 165	165	61	157.5	428	11.0
4 PzB 220	220	77	157.5	428	14.0
5 PzB 275	275	93	157.5	428	17.1
6 PzB 330	330	109	157.5	428	20.1
7 PzB 385	385	125	157.5	428	23.2
8 PzB 440	440	141	157.5	428	26.2
9 PzB 495	495	157	157.5	428	29.2
10 PzB 550	550	173	157.5	428	32.3

2 PzB 130	130	45	157.5	484	9.1
3 PzB 195	195	61	157.5	484	12.5
4 PzB 260	260	77	157.5	484	16.1
5 PzB 325	325	93	157.5	484	19.5
6 PzB 390	390	109	157.5	484	23.0
7 PzB 455	455	125	157.5	484	26.5
8 PzB 520	520	141	157.5	484	30.1
9 PzB 585	585	157	157.5	484	33.5
10 PzB 650	650	173	157.5	484	37.0

Höjd över cellocket = maximum cellhöjd – 30 mm

Hauteur sur couvercle = hauteur élément max. - 30 mm

Overlid height = maximum cell height - 30 mm

PzB-celler Hawker perfect plus, med skruvförbindningar, dimensioner enligt IEC 254-2 serie E

Eléments PzB Hawker perfect plus, à connexions vissées, dimensions conformes à la norme CEI 254-2 Série E

PzB-cells Hawker perfect plus, with bolt-on connectors, dimensions according to IEC 254-2 Serie E standard



Typbeteckning	Märkkapacitet Ah / 5h	Längd	Max celldimensioner i mm Bredd	Höjd	Vikt kg +/- 5% med elektrolyt
Désignation d'élément	Capacité nominale pour 5 h en Ah	Longueur	Dimensions maxi élément en mm Largeur	Hauteur	Masse en kg +/-5% avec électrolyte
Cell designation	Nominal capacity 5- hour Ah	Length	max. cell dimensions in mm Width	Height	Weight in kg +/-5% with electrolyte

2 PzB 150	150	45	157.5	541	10.3
3 PzB 225	225	61	157.5	541	14.2
4 PzB 300	300	77	157.5	541	18.2
5 PzB 375	375	93	157.5	541	22.2
6 PzB 450	450	109	157.5	541	26.2
7 PzB 525	525	125	157.5	541	30.2
8 PzB 600	600	141	157.5	541	34.2
9 PzB 675	675	157	157.5	541	38.2
10 PzB 750	750	173	157.5	541	42.2
11 PzB 825	825	189	157.5	541	47.8

2 PzB 170	170	45	157.5	597	12.3
3 PzB 255	255	61	157.5	597	17.0
4 PzB 340	340	77	157.5	597	21.6
5 PzB 425	425	93	157.5	597	26.3
6 PzB 510	510	109	157.5	597	30.9
7 PzB 595	595	125	157.5	597	35.6
8 PzB 680	680	141	157.5	597	40.4
9 PzB 765	765	157	157.5	597	44.8
10 PzB 850	850	173	157.5	597	49.7
11 PzB 935	935	189	157.5	597	54.4

2 PzB 200	200	45	157.5	633	12.9
3 PzB 300	300	61	157.5	633	17.7
4 PzB 400	400	77	157.5	633	22.6
5 PzB 500	500	93	157.5	633	27.5
6 PzB 600	600	109	157.5	633	32.4
7 PzB 700	700	125	157.5	633	37.3
8 PzB 800	800	141	157.5	633	42.2
9 PzB 900	900	157	157.5	633	46.8

2 PzB 210	210	45	157.5	713	14.8
3 PzB 315	315	61	157.5	713	20.4
4 PzB 420	420	77	157.5	713	26.1
5 PzB 525	525	93	157.5	713	31.7
6 PzB 630	630	109	157.5	713	37.3
7 PzB 735	735	125	157.5	713	43.0
8 PzB 840	840	141	157.5	713	48.7

Höjd över cellocket = maximum cellhöjd – 30 mm

Hauteur sur couvercle = hauteur élément max. - 30 mm

Overlid height = maximum cell height - 30 mm

Wherever you do business, EnerSys can support you with motive power energy. The Hawker branded battery range, matched chargers and systems provide trouble free performance under the most demanding service conditions. Our strategically located manufacturing plants are efficient and responsive with a culture of continuous improvement and added value for our business partners.

EnerSys has an enviable position in technology leadership and with significant investment in research and development we intend to stay at the leading edge in product innovation. The recently developed energy solutions: Water Less and XFC FLEX batteries, Lifetech and Lifespeed HF chargers, have defined new benefits for our customers: faster recharge, more machine availability, lower operating and investment costs, reduced carbon footprint. Our team of development engineers is driven by the desire to build the best energy solutions and works closely with our customers and suppliers to identify development opportunities. Our bias for rapid innovation means we get new products to market fast.

EnerSys's integrated sales and service network is dedicated to providing our customers with the best solutions and after-sales support for their business. Whether you require 1 battery or a complete fleet of batteries, chargers, a battery handling system and a state of the art fleet management system, you can count on us. EnerSys is the world's largest industrial battery manufacturer and we are dedicated to being the best.



[www.enersys-emea.com](http://www.enersys-emea.com)

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