

Lithium accu LiFePO4 12V gepersonaliseerd (595 EUR)



Locatie **Zuid-Holland, Delft**
<https://www.advertentiax.nl/x-1231472-z>

Nieuw!!! Camouflage LiFePO4 accu! Slecht twee op voorraad. Geschikt voor 12v pack vanaf 160Ah t/m 280Ah en 24v pack vanaf 80Ah t/m 105Ah. Prijzen op aanvraag.

Getoonde prijs is voor een kant en klaar 12.8V90Ah LiFePO4 accu pack met zwarte of oranje waterdicht abs koffer, inclusief Bluetooth BMS. Andere opties zijn onder andere 25Ah, 50Ah, 80Ah, 105Ah, 120Ah, 160Ah, 200Ah, 280Ah...

12V90Ah accu pakket waterdichte koffer
 Afmetingen 30cm x 23cm x 15cm!!! Weegt ongeveer 9.2kg. Zeer compact. Uitgerust met 4 LifePO4 cellen en een ingebouwde Bluetooth BMS. Met Bluetooth verbinding kunt u de status van jouw accu aflezen en de instellingen regelen. USB lader en sigarettenaansteker zijn optioneel.

Het betreft Lithium ijzerfosfaat accu (LiFePO4 of LFP). LFP is de veiligste lithium ion accu. Deze accu is vergelijkbaar met een loodaccu 12V180Ah. Het levensduur is meer dan 2000cycli. Deze accu is ideaal voor jouw camper/caravan, boot en off-grid zonnepanelen.

Nominale spanning [V] 12.8 (bestaat uit 4cellen)
 Nominale Vermogen [kWh] 1.15
 Laadspanning [V] 14.6
 Volledige ontlading spanning [V] 11.0

Ontlaadstroom [A] door de BMS geregeld
 (12.8V) 9.2
 (24V) 18.4
 (36V) 27.6
 (48V) 36.8
 (60V) 46
 (72V) 55.2
 (84V) 64.4
 (96V) 73.6
 (108V) 82.8
 (120V) 92
 (132V) 101.2
 (144V) 110.4
 (156V) 119.6
 (168V) 128.8
 (180V) 138
 (192V) 147.2
 (204V) 156.4
 (216V) 165.6
 (228V) 174.8
 (240V) 184
 (252V) 193.2
 (264V) 202.4
 (276V) 211.6
 (288V) 220.8
 (300V) 230
 (312V) 239.2
 (324V) 248.4
 (336V) 257.6
 (348V) 266.8
 (360V) 276
 (372V) 285.2
 (384V) 294.4
 (396V) 303.6
 (408V) 312.8
 (420V) 322
 (432V) 331.2
 (444V) 340.4
 (456V) 349.6
 (468V) 358.8
 (480V) 368
 (492V) 377.2
 (504V) 386.4
 (516V) 395.6
 (528V) 404.8
 (540V) 414
 (552V) 423.2
 (564V) 432.4
 (576V) 441.6
 (588V) 450.8
 (600V) 460
 (612V) 469.2
 (624V) 478.4
 (636V) 487.6
 (648V) 496.8
 (660V) 506
 (672V) 515.2
 (684V) 524.4
 (696V) 533.6
 (708V) 542.8
 (720V) 552
 (732V) 561.2
 (744V) 570.4
 (756V) 579.6
 (768V) 588.8
 (780V) 598
 (792V) 607.2
 (804V) 616.4
 (816V) 625.6
 (828V) 634.8
 (840V) 644
 (852V) 653.2
 (864V) 662.4
 (876V) 671.6
 (888V) 680.8
 (900V) 690
 (912V) 699.2
 (924V) 708.4
 (936V) 717.6
 (948V) 726.8
 (960V) 736
 (972V) 745.2
 (984V) 754.4
 (996V) 763.6
 (1008V) 772.8
 (1020V) 782
 (1032V) 791.2
 (1044V) 800.4
 (1056V) 809.6
 (1068V) 818.8
 (1080V) 828
 (1092V) 837.2
 (1104V) 846.4
 (1116V) 855.6
 (1128V) 864.8
 (1140V) 874
 (1152V) 883.2
 (1164V) 892.4
 (1176V) 901.6
 (1188V) 910.8
 (1200V) 920
 (1212V) 929.2
 (1224V) 938.4
 (1236V) 947.6
 (1248V) 956.8
 (1260V) 966
 (1272V) 975.2
 (1284V) 984.4
 (1296V) 993.6
 (1308V) 1002.8
 (1320V) 1012
 (1332V) 1021.2
 (1344V) 1030.4
 (1356V) 1039.6
 (1368V) 1048.8
 (1380V) 1058
 (1392V) 1067.2
 (1404V) 1076.4
 (1416V) 1085.6
 (1428V) 1094.8
 (1440V) 1104
 (1452V) 1113.2
 (1464V) 1122.4
 (1476V) 1131.6
 (1488V) 1140.8
 (1500V) 1150
 (1512V) 1159.2
 (1524V) 1168.4
 (1536V) 1177.6
 (1548V) 1186.8
 (1560V) 1196
 (1572V) 1205.2
 (1584V) 1214.4
 (1596V) 1223.6
 (1608V) 1232.8
 (1620V) 1242
 (1632V) 1251.2
 (1644V) 1260.4
 (1656V) 1269.6
 (1668V) 1278.8
 (1680V) 1288
 (1692V) 1297.2
 (1704V) 1306.4
 (1716V) 1315.6
 (1728V) 1324.8
 (1740V) 1334
 (1752V) 1343.2
 (1764V) 1352.4
 (1776V) 1361.6
 (1788V) 1370.8
 (1800V) 1380
 (1812V) 1389.2
 (1824V) 1398.4
 (1836V) 1407.6
 (1848V) 1416.8
 (1860V) 1426
 (1872V) 1435.2
 (1884V) 1444.4
 (1896V) 1453.6
 (1908V) 1462.8
 (1920V) 1472
 (1932V) 1481.2
 (1944V) 1490.4
 (1956V) 1499.6
 (1968V) 1508.8
 (1980V) 1518
 (1992V) 1527.2
 (2004V) 1536.4
 (2016V) 1545.6
 (2028V) 1554.8
 (2040V) 1564
 (2052V) 1573.2
 (2064V) 1582.4
 (2076V) 1591.6
 (2088V) 1600.8
 (2100V) 1610
 (2112V) 1619.2
 (2124V) 1628.4
 (2136V) 1637.6
 (2148V) 1646.8
 (2160V) 1656
 (2172V) 1665.2
 (2184V) 1674.4
 (2196V) 1683.6
 (2208V) 1692.8
 (2220V) 1702
 (2232V) 1711.2
 (2244V) 1720.4
 (2256V) 1729.6
 (2268V) 1738.8
 (2280V) 1748
 (2292V) 1757.2
 (2304V) 1766.4
 (2316V) 1775.6
 (2328V) 1784.8
 (2340V) 1794
 (2352V) 1803.2
 (2364V) 1812.4
 (2376V) 1821.6
 (2388V) 1830.8
 (2400V) 1840
 (2412V) 1849.2
 (2424V) 1858.4
 (2436V) 1867.6
 (2448V) 1876.8
 (2460V) 1886
 (2472V) 1895.2
 (2484V) 1904.4
 (2496V) 1913.6
 (2508V) 1922.8
 (2520V) 1932
 (2532V) 1941.2
 (2544V) 1950.4
 (2556V) 1959.6
 (2568V) 1968.8
 (2580V) 1978
 (2592V) 1987.2
 (2604V) 1996.4
 (2616V) 2005.6
 (2628V) 2014.8
 (2640V) 2024
 (2652V) 2033.2
 (2664V) 2042.4
 (2676V) 2051.6
 (2688V) 2060.8
 (2700V) 2070
 (2712V) 2079.2
 (2724V) 2088.4
 (2736V) 2097.6
 (2748V) 2106.8
 (2760V) 2116
 (2772V) 2125.2
 (2784V) 2134.4
 (2796V) 2143.6
 (2808V) 2152.8
 (2820V) 2162
 (2832V) 2171.2
 (2844V) 2180.4
 (2856V) 2189.6
 (2868V) 2198.8
 (2880V) 2208
 (2892V) 2217.2
 (2904V) 2226.4
 (2916V) 2235.6
 (2928V) 2244.8
 (2940V) 2254
 (2952V) 2263.2
 (2964V) 2272.4
 (2976V) 2281.6
 (2988V) 2290.8
 (3000V) 2300
 (3012V) 2309.2
 (3024V) 2318.4
 (3036V) 2327.6
 (3048V) 2336.8
 (3060V) 2346
 (3072V) 2355.2
 (3084V) 2364.4
 (3096V) 2373.6
 (3108V) 2382.8
 (3120V) 2392
 (3132V) 2401.2
 (3144V) 2410.4
 (3156V) 2419.6
 (3168V) 2428.8
 (3180V) 2438
 (3192V) 2447.2
 (3204V) 2456.4
 (3216V) 2465.6
 (3228V) 2474.8
 (3240V) 2484
 (3252V) 2493.2
 (3264V) 2502.4
 (3276V) 2511.6
 (3288V) 2520.8
 (3300V) 2530
 (3312V) 2539.2
 (3324V) 2548.4
 (3336V) 2557.6
 (3348V) 2566.8
 (3360V) 2576
 (3372V) 2585.2
 (3384V) 2594.4
 (3396V) 2603.6
 (3408V) 2612.8
 (3420V) 2622
 (3432V) 2631.2
 (3444V) 2640.4
 (3456V) 2649.6
 (3468V) 2658.8
 (3480V) 2668
 (3492V) 2677.2
 (3504V) 2686.4
 (3516V) 2695.6
 (3528V) 2704.8
 (3540V) 2714
 (3552V) 2723.2
 (3564V) 2732.4
 (3576V) 2741.6
 (3588V) 2750.8
 (3600V) 2760
 (3612V) 2769.2
 (3624V) 2778.4
 (3636V) 2787.6
 (3648V) 2796.8
 (3660V) 2806
 (3672V) 2815.2
 (3684V) 2824.4
 (3696V) 2833.6
 (3708V) 2842.8
 (3720V) 2852
 (3732V) 2861.2
 (3744V) 2870.4
 (3756V) 2879.6
 (3768V) 2888.8
 (3780V) 2898
 (3792V) 2907.2
 (3804V) 2916.4
 (3816V) 2925.6
 (3828V) 2934.8
 (3840V) 2944
 (3852V) 2953.2
 (3864V) 2962.4
 (3876V) 2971.6
 (3888V) 2980.8
 (3900V) 2990
 (3912V) 2999.2
 (3924V) 3008.4
 (3936V) 3017.6
 (3948V) 3026.8
 (3960V) 3036
 (3972V) 3045.2
 (3984V) 3054.4
 (3996V) 3063.6
 (4008V) 3072.8
 (4020V) 3082
 (4032V) 3091.2
 (4044V) 3100.4
 (4056V) 3109.6
 (4068V) 3118.8
 (4080V) 3128
 (4092V) 3137.2
 (4104V) 3146.4
 (4116V) 3155.6
 (4128V) 3164.8
 (4140V) 3174
 (4152V) 3183.2
 (4164V) 3192.4
 (4176V) 3201.6
 (4188V) 3210.8
 (4200V) 3220
 (4212V) 3229.2
 (4224V) 3238.4
 (4236V) 3247.6
 (4248V) 3256.8
 (4260V) 3266
 (4272V) 3275.2
 (4284V) 3284.4
 (4296V) 3293.6
 (4308V) 3302.8
 (4320V) 3312
 (4332V) 3321.2
 (4344V) 3330.4
 (4356V) 3339.6
 (4368V) 3348.8
 (4380V) 3358
 (4392V) 3367.2
 (4404V) 3376.4
 (4416V) 3385.6
 (4428V) 3394.8
 (4440V) 3404
 (4452V) 3413.2
 (4464V) 3422.4
 (4476V) 3431.6
 (4488V) 3440.8
 (4500V) 3450
 (4512V) 3459.2
 (4524V) 3468.4
 (4536V) 3477.6
 (4548V) 3486.8
 (4560V) 3496
 (4572V) 3505.2
 (4584V) 3514.4
 (4596V) 3523.6
 (4608V) 3532.8
 (4620V) 3542
 (4632V) 3551.2
 (4644V) 3560.4
 (4656V) 3569.6
 (4668V) 3578.8
 (4680V) 3588
 (4692V) 3597.2
 (4704V) 3606.4
 (4716V) 3615.6
 (4728V) 3624.8
 (4740V) 3634
 (4752V) 3643.2
 (4764V) 3652.4
 (4776V) 3661.6
 (4788V) 3670.8
 (4800V) 3680
 (4812V) 3689.2
 (4824V) 3698.4
 (4836V) 3707.6
 (4848V) 3716.8
 (4860V) 3726
 (4872V) 3735.2
 (4884V) 3744.4
 (4896V) 3753.6
 (4908V) 3762.8
 (4920V) 3772
 (4932V) 3781.2
 (4944V) 3790.4
 (4956V) 3799.6
 (4968V) 3808.8
 (4980V) 3818
 (4992V) 3827.2
 (5004V) 3836.4
 (5016V) 3845.6
 (5028V) 3854.8
 (5040V) 3864
 (5052V) 3873.2
 (5064V) 3882.4
 (5076V) 3891.6
 (5088V) 3900.8
 (5100V) 3910
 (5112V) 3919.2
 (5124V) 3928.4
 (5136V) 3937.6
 (5148V) 3946.8
 (5160V) 3956
 (5172V) 3965.2
 (5184V) 3974.4
 (5196V) 3983.6
 (5208V) 3992.8
 (5220V) 4002
 (5232V) 4011.2
 (5244V) 4020.4
 (5256V) 4029.6
 (5268V) 4038.8
 (5280V) 4048
 (5292V) 4057.2
 (5304V) 4066.4
 (5316V) 4075.6
 (5328V) 4084.8
 (5340V) 4094
 (5352V) 4103.2
 (5364V) 4112.4
 (5376V) 4121.6
 (5388V) 4130.8
 (5400V) 4140
 (5412V) 4149.2
 (5424V) 4158.4
 (5436V) 4167.6
 (5448V) 4176.8
 (5460V) 4186
 (5472V) 4195.2
 (5484V) 4204.4
 (5496V) 4213.6
 (5508V) 4222.8
 (5520V) 4232
 (5532V) 4241.2
 (5544V) 4250.4
 (5556V) 4259.6
 (5568V) 4268.8
 (5580V) 4278
 (5592V) 4287.2
 (5604V) 4296.4
 (5616V) 4305.6
 (5628V) 4314.8
 (5640V) 4324
 (5652V) 4333.2
 (5664V) 4342.4
 (5676V) 4351.6
 (5688V) 4360.8
 (5700V) 4370
 (5712V) 4379.2
 (5724V) 4388.4
 (5736V) 4397.6
 (5748V) 4406.8
 (5760V) 4416
 (5772V) 4425.2
 (5784V) 4434.4
 (5796V) 4443.6
 (5808V) 4452.8
 (5820V) 4462
 (5832V) 4471.2
 (5844V) 4480.4
 (5856V) 4489.6
 (5868V) 4498.8
 (5880V) 4508
 (5892V) 4517.2
 (5904V) 4526.4
 (5916V) 4535.6
 (5928V) 4544.8
 (5940V) 4554
 (5952V) 4563.2
 (5964V) 4572.4
 (5976V) 4581.6
 (5988V) 4590.8
 (6000V) 4600
 (6012V) 4609.2
 (6024V) 4618.4
 (6036V) 4627.6
 (6048V) 4636.8
 (6060V) 4646
 (6072V) 4655.2
 (6084V) 4664.4
 (6096V) 4673.6
 (6108V) 4682.8
 (6120V) 4692
 (6132V) 4701.2
 (6144V) 4710.4
 (6156V) 4719.6
 (6168V) 4728.8
 (6180V) 4738
 (6192V) 4747.2
 (6204V) 4756.4
 (6216V) 4765.6
 (6228V) 4774.8
 (6240V) 4784
 (6252V) 4793.2
 (6264V) 4802.4
 (6276V) 4811.6
 (6288V) 4820.8
 (6300V) 4830
 (6312V) 4839.2
 (6324V) 4848.4
 (6336V) 4857.6
 (6348V) 4866.8
 (6360V) 4876
 (6372V) 4885.2
 (6384V) 4894.4
 (6396V) 4903.6
 (6408V) 4912.8
 (6420V) 4922
 (6432V) 4931.2
 (6444V) 4940.4
 (6456V) 4949.6
 (6468V) 4958.8
 (6480V) 4968
 (6492V) 4977.2
 (6504V) 4986.4
 (6516V) 4995.6
 (6528V) 5004.8
 (6540V) 5014
 (6552V) 5023.2
 (6564V) 5032.4
 (6576V) 5041.6
 (6588V) 5050.8
 (6600V) 5060
 (6612V) 5069.2
 (6624V) 5078.4
 (6636V) 5087.6
 (6648V) 5096.8
 (6660V) 5106
 (6672V) 5115.2
 (6684V) 5124.4
 (6696V) 5133.6
 (6708V) 5142.8
 (6720V) 5152
 (6732V) 5161.2
 (6744V) 5170.4
 (6756V) 5179.6
 (6768V) 5188.8
 (6780V) 5198
 (6792V) 5207.2
 (6804V) 5216.4
 (6816V) 5225.6
 (6828V) 5234.8
 (6840V) 5244
 (6852V) 5253.2
 (6864V) 5262.4
 (6876V) 5271.6
 (6888V) 5280.8
 (6900V) 5290
 (6912V) 5299.2
 (6924V) 5308.4
 (6936V) 5317.6
 (6948V) 5326.8
 (6960V) 5336
 (6972V) 5345.2
 (6984V) 5354.4
 (6996V) 5363.6
 (7008V) 5372.8
 (7020V) 5382
 (7032V) 5391.2
 (7044V) 5400.4
 (7056V) 5409.6
 (7068V) 5418.8
 (7080V) 5428
 (7092V) 5437.2
 (7104V) 5446.4
 (7116V) 5455.6
 (7128V) 5464.8
 (7140V) 5474
 (7152V) 5483.2
 (7164V) 5492.4
 (7176V) 5501.6
 (7188V) 5510.8
 (7200V) 5520
 (7212V) 5529.2
 (7224V) 5538.4
 (7236V) 5547.6
 (7248V) 5556.8
 (7260V) 5566
 (7272V) 5575.2
 (7284V) 5584.4
 (7296V) 5593.6
 (7308V) 5602.8
 (7320V) 5612
 (7332V) 5621.2
 (7344V) 5630.4
 (7356V) 5639.6
 (7368V) 5648.8
 (7380V) 5658
 (7392V) 5667.2
 (7404V) 5676.4
 (7416V) 5685.6
 (7428V) 5694.8
 (7440V) 5704
 (7452V) 5713.2
 (7464V) 5722.4
 (7476V) 5731.6
 (7488V) 5740.8
 (7500V) 5750
 (7512V) 5759.2
 (7524V) 5768.4
 (7536V) 5777.6
 (7548V) 5786.8
 (7560V) 5796
 (7572V) 5805.2
 (7584V) 5814.4
 (7596V) 5823.6
 (7608V) 5832.8
 (7620V) 5842
 (7632V) 5851.2
 (7644V) 5860.4
 (7656V) 5869.6
 (7668V) 5878.8
 (7680V) 5888
 (7692V) 5897.2
 (7704V) 5906.4
 (7716V) 5915.6
 (7728V) 5924.8
 (7740V) 5934
 (7752V) 5943.2
 (7764V) 5952.4
 (7776V) 5961.6
 (7788V) 5970.8
 (7800V) 5980
 (7812V) 5989.2
 (7824V) 5998.4
 (7836V) 6007.6
 (7848V) 6016.8
 (7860V) 6026
 (7872V) 6035.2
 (7884V) 6044.4
 (7896V) 6053.6
 (7908V) 6062.8
 (7920V) 6072
 (793

KIJK OOK BIJ MIJN ANDERE ADVERTENTIES.

Interesse? Bel op 0650733740, of stuur gerust een briefje.