

SERIA UKŁADAREK TX CHARAKTERYZUJE SIĘ MANULANYM PROWADZENIEM I ELEKTROHYDRAULICZNYM UNOSZENIEM. UKŁADARKI TE SĄ BARDZO STABILNE I ZDOŁNE DO BEZPIECZNEGO PODNOŚZENIA NAWET BARDZO CIĘŻKICH ŁADUNKÓW NA DUŻE WYSOKOŚCI. W CELU ZMNIJSZENIA OPORÓW TARCZENIA Z PEŁNYM OBCIĄŻENIEM, WERSJA 12 (12m³) WYPOSAŻONA JEST W STANDARDZIE W POLIURETANOWE KOŁA

A yellow and black Lifter TX12 counterbalance forklift is shown from a side profile. The mast is yellow with black vertical rails and a black top guard. The body is black with yellow accents. The forks are black. The model name 'TX12' is visible on the side of the body. The Lifter logo is also present. The forklift is standing on a black tire.

bateria i ładowarka
zintegrowane w produkcie

- Kluczyk startowy w serii TX pełni 2 funkcje:
- włącza i wyłącza układarkę;
- jest wyłącznikiem awaryjnym, całkowicie odłącza zasilanie i uniemożliwia uniesienie wiatel.

- Hamulec nożny dostępny w serii TX i MX pełni również funkcję hamulca parkingowego.

- Plastikowa osłona dyszla w serii MX poprawia jego ergonomiczny charakter ułatwiając operację unoszenia i przewożenia ładunku.
- 3 pozycja dźwignia kontrolna [dół, neutral, podnoszenie] jest umiejscowiona na kole sterującym w celu przyspieszenia manewrowania układarką.

- Układarki TX12 wyposażone są w regulację, która pozwala zminimalizować drgania w czasie unoszenia.

Technical drawing of a mechanical assembly, likely a pump or motor component, showing a cross-section with various dimensions and labels. The drawing includes a vertical dimension of 100 on the left, a horizontal dimension of 100 at the bottom, and several other dimensions: 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330, 335, 340, 345, 350, 355, 360, 365, 370, 375, 380, 385, 390, 395, 400, 405, 410, 415, 420, 425, 430, 435, 440, 445, 450, 455, 460, 465, 470, 475, 480, 485, 490, 495, 500, 505, 510, 515, 520, 525, 530, 535, 540, 545, 550, 555, 560, 565, 570, 575, 580, 585, 590, 595, 600, 605, 610, 615, 620, 625, 630, 635, 640, 645, 650, 655, 660, 665, 670, 675, 680, 685, 690, 695, 700, 705, 710, 715, 720, 725, 730, 735, 740, 745, 750, 755, 760, 765, 770, 775, 780, 785, 790, 795, 800, 805, 810, 815, 820, 825, 830, 835, 840, 845, 850, 855, 860, 865, 870, 875, 880, 885, 890, 895, 900, 905, 910, 915, 920, 925, 930, 935, 940, 945, 950, 955, 960, 965, 970, 975, 980, 985, 990, 995. The drawing also includes labels: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX, AY, AZ, BA, BB, BC, BD, BE, BF, BG, BH, BI, BJ, BK, BL, BM, BN, BO, BP, BQ, BR, BS, BT, BU, BV, BW, BX, BY, BZ, CA, CB, CC, CD, CE, CF, CG, CH, CI, CJ, CK, CL, CM, CN, CO, CP, CQ, CR, CS, CT, CU, CV, CW, CX, CY, CZ, DA, DB, DC, DD, DE, DF, DG, DH, DI, DJ, DK, DL, DM, DN, DO, DP, DQ, DR, DS, DT, DU, DV, DW, DX, DY, DZ, EA, EB, EC, ED, EE, EF, EG, EH, EI, EJ, EK, EL, EM, EN, EO, EP, EQ, ER, ES, ET, EU, EV, EW, EX, EY, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FI, FJ, FK, FL, FM, FN, FO, FP, FQ, FR, FS, FT, FU, FV, FW, FX, FY, FZ, GA, GB, GC, GD, GE, GF, GG, GH, GI, GJ, GK, GL, GM, GN, GO, GP, GQ, GR, GS, GT, GU, GV, GW, GX, GY, GZ, HA, HB, HC, HD, HE, HF, HG, HH, HI, HJ, HK, HL, HM, HN, HO, HP, HQ, HR, HS, HT, HU, HV, HW, HX, HY, HZ, IA, IB, IC, ID, IE, IF, IG, IH, II, IJ, IK, IL, IM, IN, IO, IP, IQ, IR, IS, IT, IU, IV, IW, IX, IY, IZ, JA, JB, JC, JD, JE, JF, JG, JH, JI, JJ, JK, JL, JM, JN, JO, JP, JQ, JR, JS, JT, JU, JV, JW, JX, JY, JZ, KA, KB, KC, KD, KE, KF, KG, KH, KI, KJ, KK, KL, KM, KN, KO, KP, KQ, KR, KS, KT, KU, KV, KW, KX, KY, KZ, LA, LB, LC, LD, LE, LF, LG, LH, LI, LJ, LK, LL, LM, LN, LO, LP, LQ, LR, LS, LT, LU, LV, LW, LX, LY, LZ, MA, MB, MC, MD, ME, MF, MG, MH, MI, MJ, MK, ML, MM, MN, MO, MP, MQ, MR, MS, MT, MU, MV, MW, MX, MY, MZ, NA, NB, NC, ND, NE, NF, NG, NH, NI, NJ, NK, NL, NM, NN, NO, NP, NQ, NR, NS, NT, NU, NV, NW, NX, NY, NZ, OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OO, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ, PA, PB, PC, PD, PE, PF, PG, PH, PI, PJ, PK, PL, PM, PN, PO, PP, PQ, PR, PS, PT, PU, PV, PW, PX, PY, PZ, QA, QB, QC, QD, QE, QF, QG, QH, QI, QJ, QK, QL, QM, QN, QO, QP, QQ, QR, QS, QT, QU, QV, QW, QX, QY, QZ, RA, RB, RC, RD, RE, RF, RG, RH, RI, RJ, RK, RL, RM, RN, RO, RP, RQ, RR, RS, RT, RU, RV, RW, RX, RY, RZ, SA, SB, SC, SD, SE, SF, SG, SH, SI, SJ, SK, SL, SM, SN, SO, SP, SQ, SR, SS, ST, SU, SV, SW, SX, SY, SZ, TA, TB, TC, TD, TE, TF, TG, TH, TI, TJ, TK, TL, TM, TN, TO, TP, TQ, TR, TS, TT, TU, TV, TW, TX, TY, TZ, UA, UB, UC, UD, UE, UF, UG, UH, UI, UJ, UK, UL, UM, UN, UO, UP, UQ, UR, US, UT, UY, UZ, VA, VB, VC, VD, VE, VF, VG, VH, VI, VJ, VK, VL, VM, VN, VO, VP, VQ, VR, VS, VT, VU, VV, VW, VX, VY, VZ, WA, WB, WC, WD, WE, WF, WG, WH, WI, WJ, WK, WL, WM, WN, WO, WP, WQ, WR, WS, WT, WU, WV, WW, WX, WY, WZ, XA, XB, XC, XD, XE, XF, XG, XH, XI, XJ, XK, XL, XM, XN, XO, XP, XQ, XR, XS, XT, XU, XV, XW, XX, XY, XZ, YA, YB, YC, YD, YE, YF, YG, YH, YI, YJ, YK, YL, YM, YN, YO, YP, YQ, YR, YS, YT, YU, YV, YW, YX, YY, YZ, ZA, ZB, ZC, ZD, ZE, ZF, ZG, ZH, ZI, ZJ, ZK, ZL, ZM, ZN, ZO, ZP, ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZX, ZY, ZZ.

Technical drawing of a door assembly. The drawing shows a side view of a door with a handle and a lock mechanism. Dimensions are indicated: 400 for the door height, 100 for the handle height, 100 for the lock height, 100 for the door width, and 100 for the handle width. The drawing is labeled with 'A' and 'B'.

[illegible][illegible]

Technical drawing of a crane hook assembly. The drawing shows a side view of the hook and its supporting structure. Dimensions are indicated: a vertical dimension of 1200 on the left, a horizontal dimension of 1000 at the bottom, and a horizontal dimension of 1000 on the right. A curved line represents the hook's profile.

[illegible]

OBS	PRODUCENT	MODEL			LITER MK 510	LITER MANUALNE	LITER MK 1008	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228	LITER MANUALNE	LITER PESZY	LITER TX 1228
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G = Gumar, N = Nylon, P = Poliuretan, A = Stal, NE = Nylon extra

MODEL			TX 10/09	TX 10/16	TX 12/25	TX 12/29	
PODNIOSZENIE			h0	810	1510	2410	2810
WYSOKOŚĆ MASZT ZŁOŻONY			h1	1300	1970	1780	1980
WOLNY SKOK			h2	810	1510	-	-
WYSOKOŚĆ MASZT PODNIESIONY			h4	1300	1970	2985	3385
WAGA SERWISOWA Z BATERIĄ				kg 296	311	415	431
NACISK NA OS Z ŁADUNKIEM, PRZÓD/TYL				kg 228/1068	241/1070	403/1122	502/1129
NACISK NA OS BEZ ŁADUNKU, PRZÓD/TYL				kg 192/99	210/101	301/114	310/121