



TYPE: XL= 1450 mm	NG2012TA XL	NG2012TA XL + 250 EXT	NG2012TA XL + 450 EXT	NG2012TA XL + 650 EXT	NG2012TA XL + 850 EXT	NG2012TA XL + 1350 EXT
<b>X (mm)</b>	3.470	3.720	3.920	4.120	4.320	4.820
<b>Lifting capacity (Kg)</b> Arm length 2950 mm Arm length 4400 mm <sup>3</sup>	12.000 8.000	12.000 8.000	12.000 8.000	12.000 8.000	12.000 8.000	12.000 8.000
<b>Lifting strength 800mm below ground level (Kg)</b> Arm length 2950 mm Arm length 4400 mm <sup>3</sup>	8.200 5.400	8.200 5.400	8.200 5.400	8.200 5.400	8.200 5.400	8.200 5.400
<b>Approx. Useable loading capacity (depending on chassis height) (Kg)</b>	±12.000	±12.000	±12.000	±12.000	±12.000	±12.000
<b>Standard weight (Kg)<sup>1</sup></b>	±2.875	±2.955	±3.025	±3.035	±3.040	±3.070
<b>Pick up -time<sup>2</sup> (s)</b>	33	33	33	33	33	33
<b>Unloading-time<sup>2</sup> (s)</b>	27	27	27	27	27	27
<b>Jack legs out/in<sup>2</sup> (s)</b>	8	8	8	8	8	8
<b>Telescopic arm out/in<sup>2</sup> (s)</b>	11	11	11	11	11	11
<b>Fast off load empty container<sup>2</sup> (s)</b>	16	16	16	16	16	16

<sup>1</sup> Estimation based on a standard system, filled with oil, incl. sub frame, excl options.

<sup>2</sup> Estimation based on: PTO type C, pump 80 l/min., motor 1200 rpm, PTO transmission i = 1.0.

<sup>3</sup> Based on lifting arms under an angle of 15°.

