



Product Service

CERTIFICATE

No. Z1 091172 0027 Rev. 01

Holder of Certificate: **CAGSAN MERDIVEN VE ERISIM
EKIPMANLARI
SANAYI TICARET LIMITED SIRKETI**
Dilovasi O.S.B. 3 Kism Meriç Cad. 1
41455 MUALLIM KÖYÜ - GEBZE, KOCAELI
TÜRKIYE

Certification Mark:



Product: **Scaffold
(Mobile working tower)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: MES200220004429A00TR

Valid until: 2029-06-16

Date, 2024-06-25

(Andrea Rotundo)

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Model(s):

ProTUBE_LN230_(240); ProTUBE_LN320_(240);
ProTUBE_LN440_(240); ProTUBE_LN530_(240);
ProTUBE_LN650_(240); ProTUBE_LN740_(240);
ProTUBE_LN860_(240); ProTUBE_LN950_(240);
ProTUBE_LN1070_(240); ProTUBE_LN1160_(240);
ProTUBE_LN230_(180); ProTUBE_LN320_(180);
ProTUBE_LN440_(180); ProTUBE_LN530_(180);
ProTUBE_LN650_(180); ProTUBE_LN740_(180);
ProTUBE_LN860_(180); ProTUBE_LN950_(180);
ProTUBE_LN1070_(180); ProTUBE_LN1160_(180);
ProTUBE_SN230_(240); ProTUBE_SN320_(240);
ProTUBE_SN440_(240); ProTUBE_SN530_(240);
ProTUBE_SN650_(240); ProTUBE_SN740_(240);
ProTUBE_SN860_(240); ProTUBE_SN950_(240);
ProTUBE_SN1070_(240); ProTUBE_SN1160_(240);
ProTUBE_SN230_(180); ProTUBE_SN320_(180);
ProTUBE_SN440_(180); ProTUBE_SN530_(180);
ProTUBE_SN650_(180); ProTUBE_SN740_(180);
ProTUBE_SN860_(180); ProTUBE_SN950_(180);
ProTUBE_SN1070_(180); ProTUBE_SN1160_(180);
ProTUBE_FN96_(180); ProTUBE_FN180_(180);
ProTUBE_FN390_(180); ProTUBE_FN600_(180);
ProTUBE_ST230_(120); ProTUBE_ST440_(120);
ProTUBE_ST650_(120); ProTUBE_ST120M_(100);
ProTUBE_ST240M_(100); ProTUBE_ST360M_(100);
ProTUBE_ST480M_(100).

UltraTUBE_ULN225_SG_(180); UltraTUBE_ULN310_SG_(180);
UltraTUBE_ULN420_SG_(180); UltraTUBE_ULN505_SG_(180);
UltraTUBE_ULN615_SG_(180); UltraTUBE_ULN700_SG_(180);
UltraTUBE_ULN810_SG_(180); UltraTUBE_ULN895_SG_(180);
UltraTUBE_ULN1000_SG_(180);
UltraTUBE_ULN1090_SG_(180);
UltraTUBE_ULN1205_SG_(180); UltraTUBE_ULN225_SG_(240);
UltraTUBE_ULN310_SG_(240); UltraTUBE_ULN420_SG_(240);
UltraTUBE_ULN505_SG_(240); UltraTUBE_ULN615_SG_(240);
UltraTUBE_ULN700_SG_(240); UltraTUBE_ULN810_SG_(240);
UltraTUBE_ULN895_SG_(240); UltraTUBE_ULN1000_SG_(240);
UltraTUBE_ULN1090_SG_(240);
UltraTUBE_ULN1205_SG_(240); UltraTUBE_ULN225_SG_(300);
UltraTUBE_ULN310_SG_(300); UltraTUBE_ULN420_SG_(300);
UltraTUBE_ULN505_SG_(300); UltraTUBE_ULN615_SG_(300);
UltraTUBE_ULN700_SG_(300); UltraTUBE_ULN810_SG_(300);
UltraTUBE_ULN895_SG_(300); UltraTUBE_ULN1000_SG_(300);
UltraTUBE_ULN1090_SG_(300);
UltraTUBE_ULN1205_SG_(300); UltraTUBE_ULN225_SD_(180);
UltraTUBE_ULN310_SD_(180); UltraTUBE_ULN420_SD_(180);
UltraTUBE_ULN505_SD_(180); UltraTUBE_ULN615_SD_(180);
UltraTUBE_ULN700_SD_(180); UltraTUBE_ULN810_SD_(180);
UltraTUBE_ULN895_SD_(180); UltraTUBE_ULN1000_SD_(180);
UltraTUBE_ULN1090_SD_(180); UltraTUBE_ULN1205_SD_(180);
UltraTUBE_ULN225_SD_(240); UltraTUBE_ULN310_SD_(240);
UltraTUBE_ULN420_SD_(240); UltraTUBE_ULN505_SD_(240);
UltraTUBE_ULN615_SD_(240); UltraTUBE_ULN700_SD_(240);
UltraTUBE_ULN810_SD_(240); UltraTUBE_ULN895_SD_(240);
UltraTUBE_ULN1000_SD_(240); UltraTUBE_ULN1090_SD_(240);



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UltraTUBE_ULN1205_SD_(240); UltraTUBE_ULN225_SD_(300);
UltraTUBE_ULN310_SD_(300); UltraTUBE_ULN420_SD_(300);
UltraTUBE_ULN505_SD_(300); UltraTUBE_ULN615_SD_(300);
UltraTUBE_ULN700_SD_(300); UltraTUBE_ULN810_SD_(300);
UltraTUBE_ULN895_SD_(300); UltraTUBE_ULN1000_SD_(300);
UltraTUBE_ULN1090_SD_(300); UltraTUBE_ULN1205_SD_(300);
UltraTUBE_USN225_SG_(180); UltraTUBE_USN310_SG_(180);
UltraTUBE_USN420_SG_(180); UltraTUBE_USN505_SG_(180);
UltraTUBE_USN615_SG_(180); UltraTUBE_USN700_SG_(180);
UltraTUBE_USN810_SG_(180); UltraTUBE_USN895_SG_(180);
UltraTUBE_USN1000_SG_(180);
UltraTUBE_USN1090_SG_(180);
UltraTUBE_USN1205_SG_(180); UltraTUBE_USN225_SG_(240);
UltraTUBE_USN310_SG_(240); UltraTUBE_USN420_SG_(240);
UltraTUBE_USN505_SG_(240); UltraTUBE_USN615_SG_(240);
UltraTUBE_USN700_SG_(240); UltraTUBE_USN810_SG_(240);
UltraTUBE_USN895_SG_(240); UltraTUBE_USN1000_SG_(240);
UltraTUBE_USN1090_SG_(240);
UltraTUBE_USN1205_SG_(240); UltraTUBE_USN225_SG_(300);
UltraTUBE_USN310_SG_(300); UltraTUBE_USN420_SG_(300);
UltraTUBE_USN505_SG_(300); UltraTUBE_USN615_SG_(300);
UltraTUBE_USN700_SG_(300); UltraTUBE_USN810_SG_(300);
UltraTUBE_USN895_SG_(300); UltraTUBE_USN1000_SG_(300);
UltraTUBE_USN1090_SG_(300);
UltraTUBE_USN1205_SG_(300).

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Brand Name: **Cagsan**

Parameters:

Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
ProTUBE_LN230_(240)	2,55x1,35x3,73 5,18x3,98x3,73*	2,3	158	200
ProTUBE_LN320_(240)	2,55x1,35x4,64 5,18x3,98x4,64*	3,2	165	200
ProTUBE_LN440_(240)	2,55x1,35x5,84 5,18x3,98x5,84*	4,4	213	200
ProTUBE_LN530_(240)	2,55x1,35x6,74 5,18x3,98x6,74*	5,3	220	200
ProTUBE_LN650_(240)	2,55x1,35x7,94 5,18x3,98x7,94*	6,5	268	200
ProTUBE_LN740_(240)	2,55x1,35x8,85 5,18x3,98x8,85*	7,4	275	200
ProTUBE_LN860_(240)	2,55x1,35x10,05 5,18x3,98x10,05*	8,6	324	200
ProTUBE_LN950_(240)	2,55x1,35x10,96 5,18x3,98x10,96*	9,5	331	200
ProTUBE_LN1070_(240)	2,55x1,35x12,16 5,18x3,98x12,16*	10,7	379	200
ProTUBE_LN1160_(240)	2,55x1,35x13,06 5,18x3,98x13,06*	11,6	386	200
ProTUBE_LN230_(180)	1,96x1,35x3,73 4,59x3,98x3,73*	2,3	141	200
ProTUBE_LN320_(180)	1,96x1,35x4,64 4,59x3,98x4,64*	3,2	148	200
ProTUBE_LN440_(180)	1,96x1,35x5,84 4,59x3,98x5,84*	4,4	189	200
ProTUBE_LN530_(180)	1,96x1,35x6,74 4,59x3,98x6,74*	5,3	196	200
ProTUBE_LN650_(180)	1,96x1,35x7,94 4,59x3,98x7,94*	6,5	238	200
ProTUBE_LN740_(180)	1,96x1,35x8,85 4,59x3,98x8,85*	7,4	245	200
ProTUBE_LN860_(180)	1,96x1,35x10,05 4,59x3,98x10,05*	8,6	286	200
ProTUBE_LN950_(180)	1,96x1,35x10,96 4,59x3,98x10,96*	9,5	293	200
ProTUBE_LN1070_(180)	1,96x1,35x12,16 4,59x3,98x12,16*	10,7	334	200

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Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
ProTUBE_LN1160_(180)	1,96x1,35x13,06 4,59x3,98x13,06*	11,6	342	200
ProTUBE_SN230_(240)	2,55x0,73x3,73 5,18x3,36x3,73*	2,3	127	200
ProTUBE_SN320_(240)	2,55x0,73x4,64 5,18x3,36x4,64*	3,2	132	200
ProTUBE_SN440_(240)	2,55x0,73x5,84 5,18x3,36x5,84*	4,4	176	200
ProTUBE_SN530_(240)	2,55x0,73x6,74 5,18x3,36x6,74*	5,3	182	200
ProTUBE_SN650_(240)	2,55x0,73x7,94 5,18x3,36x7,94*	6,5	226	200
ProTUBE_SN740_(240)	2,55x0,73x8,85 5,18x3,36x8,85*	7,4	231	200
ProTUBE_SN860_(240)	2,55x0,73x10,05 5,18x3,36x10,05*	8,6	276	200
ProTUBE_SN950_(240)	2,55x0,73x10,96 5,18x3,36x10,96*	9,5	281	200
ProTUBE_SN1070_(240)	2,55x0,73x12,16 5,18x3,36x12,16*	10,7	326	200
ProTUBE_SN1160_(240)	2,55x0,73x13,06 5,18x3,36x13,06*	11,6	331	200
ProTUBE_SN230_(180)	1,96x0,73x3,73 4,59x3,36x3,73*	2,3	116	200
ProTUBE_SN320_(180)	1,96x0,73x4,64 4,59x3,36x4,64*	3,2	122	200
ProTUBE_SN440_(180)	1,96x0,73x5,84 4,59x3,36x5,84*	4,4	159	200
ProTUBE_SN530_(180)	1,96x0,73x6,74 4,59x3,36x6,74*	5,3	164	200
ProTUBE_SN650_(180)	1,96x0,73x7,94 4,59x3,36x7,94*	6,5	202	200
ProTUBE_SN740_(180)	1,96x0,73x8,85 4,59x3,36x8,85*	7,4	207	200
ProTUBE_SN860_(180)	1,96x0,73x10,05 4,59x3,36x10,05*	8,6	245	200
ProTUBE_SN950_(180)	1,96x0,73x10,96 4,59x3,36x10,96*	9,5	250	200
ProTUBE_SN1070_(180)	1,96x0,73x12,16 4,59x3,36x12,16*	10,7	288	200
ProTUBE_SN1160_(180)	1,96x0,73x13,06 4,59x3,36x13,06*	11,6	293	200

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Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
ProTUBE_FN96_(180)	1,96x0,73x1,96 2,48x1,25x1,96*	0,9	54	125
ProTUBE_FN180_(180)	1,96x0,73x3,28 2,48x1,25x3,28*	1,8	75	125
ProTUBE_FN390_(180)	1,96x0,73x5,39 4,44x3,21x5,39*	3,9	131	125
ProTUBE_FN600_(180)	1,96x0,73x7,5 4,44x3,21x7,5*	6	178	125

Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
ProTUBE_ST230_(120)	1,61x0,78x3,73 3,99x3,36x3,73*	2,3	98	200
ProTUBE_ST440_(120)	1,61x0,78x5,84 3,99x3,36x5,84*	4,4	134	200
ProTUBE_ST650_(120)	1,61x0,78x7,94 3,99x3,36x7,94*	6,5	171	200
ProTUBE_ST120M_(100)	1,32x0,73x2,68 2,32x1,92x2,68*	1,2	62	125
ProTUBE_ST240M_(100)	1,32x0,73x3,88 2,84x2,43x3,88*	2,4	73	125
ProTUBE_ST360M_(100)	1,32x0,73x5,08 2,84x2,43x5,08*	3,6	96	125
ProTUBE_ST480M_(100)	1,32x0,73x6,28 2,84x2,43x6,28*	4,8	107	125

Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
UltraTUBE_ULN225_SG_(180)	1,96x1,34x3,50 4,18x3,56x3,50*	2,25	155	200
UltraTUBE_ULN310_SG_(180)	1,96x1,34x4,34 4,18x3,56x4,34*	3,10	164	200
UltraTUBE_ULN420_SG_(180)	1,96x1,34x5,47 4,18x3,56x5,47*	4,20	208	200
UltraTUBE_ULN505_SG_(180)	1,96x1,34x6,30 4,18x3,56x6,30*	5,05	216	200
UltraTUBE_ULN615_SG_(180)	1,96x1,34x7,42 4,18x3,56x7,42*	6,15	260	200
UltraTUBE_ULN700_SG_(180)	1,96x1,34x8,26 4,18x3,56x8,26*	7,00	269	200
UltraTUBE_ULN810_SG_(180)	1,96x1,34x9,38 4,18x3,56x9,38*	8,10	313	200
UltraTUBE_ULN895_SG_(180)	1,96x1,34x10,22 4,18x3,56 x10,22*	8,95	321	200
UltraTUBE_ULN1000_SG_(180)	1,96x1,34x11,34 4,18x3,56x11,34*	10,00	365	200
UltraTUBE_ULN1090_SG_(180)	1,96x1,34x12,18 4,18x3,56x12,18*	10,90	374	200
UltraTUBE_ULN1205_SG_(180)	1,96x1,34x13,30 4,18x3,56x13,30*	12,05	418	200
UltraTUBE_ULN225_SG_(240)	2,55x1,34x3,50 4,77x3,56x3,50*	2,25	171	200

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Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
UltraTUBE_ ULN310_SG_(240)	2,55x1,34x4,34 4,77x3,56x4,34*	3,10	179	200
UltraTUBE_ ULN420_SG_(240)	2,55x1,34x5,47 4,77x3,56x5,47*	4,20	230	200
UltraTUBE_ ULN505_SG_(240)	2,55x1,34x6,30 4,77x3,56x6,30*	5,05	238	200
UltraTUBE_ ULN615_SG_(240)	2,55x1,34x7,42 4,77x3,56x7,42*	6,15	289	200
UltraTUBE_ ULN700_SG_(240)	2,55x1,34x8,26 4,77x3,56x8,26*	7,00	297	200
UltraTUBE_ ULN810_SG_(240)	2,55x1,34x9,38 4,77x3,56x9,38*	8,10	348	200
UltraTUBE_ ULN895_SG_(240)	2,55x1,34x10,22 4,77x3,56 x10,22*	8,95	356	200
UltraTUBE_ ULN1000_SG_(240)	2,55x1,34x11,34 4,77x3,56x11,34*	10,00	407	200
UltraTUBE_ ULN1090_SG_(240)	2,55x1,34x12,18 4,77x3,56x12,18*	10,90	415	200
UltraTUBE_ ULN1205_SG_(240)	2,55x1,34x13,30 4,77x3,56x13,30*	12,05	466	200
UltraTUBE_ ULN225_SG_(300)	3,10x1,34x3,50 5,33x3,56x3,50*	2,25	183	200
UltraTUBE_ ULN310_SG_(300)	3,10x1,34x4,34 5,33x3,56x4,34*	3,10	191	200
UltraTUBE_ ULN420_SG_(300)	3,10x1,34x5,47 5,33x3,56x5,47*	4,20	246	200
UltraTUBE_ ULN505_SG_(300)	3,10x1,34x6,30 5,33x3,56x6,30*	5,05	254	200
UltraTUBE_ ULN615_SG_(300)	3,10x1,34x7,42 5,33x3,56x7,42*	6,15	309	200
UltraTUBE_ ULN700_SG_(300)	3,10x1,34x8,26 5,33x3,56x8,26*	7,00	318	200
UltraTUBE_ ULN810_SG_(300)	3,10x1,34x9,38 5,33x3,56x9,38*	8,10	372	200
UltraTUBE_ ULN895_SG_(300)	3,10x1,34x10,22 5,33x3,56 x10,22*	8,95	381	200
UltraTUBE_ ULN1000_SG_(300)	3,10x1,34x11,34 5,33x3,56x11,34*	10,00	435	200
UltraTUBE_ ULN1090_SG_(300)	3,10x1,34x12,18 5,33x3,56x12,18*	10,90	444	200
UltraTUBE_ ULN1205_SG_(300)	3,10x1,34x13,30 5,33x3,56x13,30*	12,05	499	200
UltraTUBE_ ULN225_SD_(180)	1,96x1,34x3,50 4,18x3,56x3,50*	2,25	149	200
UltraTUBE_ ULN310_SD_(180)	1,96x1,34x4,34 4,18x3,56x4,34*	3,10	157	200
UltraTUBE_ ULN420_SD_(180)	1,96x1,34x5,47 4,18x3,56x5,47*	4,20	203	200
UltraTUBE_ ULN505_SD_(180)	1,96x1,34x6,30 4,18x3,56x6,30*	5,05	211	200
UltraTUBE_ ULN615_SD_(180)	1,96x1,34x7,42 4,18x3,56x7,42*	6,15	256	200
UltraTUBE_ ULN700_SD_(180)	1,96x1,34x8,26 4,18x3,56x8,26*	7,00	264	200
UltraTUBE_ ULN810_SD_(180)	1,96x1,34x9,38 4,18x3,56x9,38*	8,10	310	200
UltraTUBE_ ULN895_SD_(180)	1,96x1,34x10,22 4,18x3,56 x10,22*	8,95	318	200
UltraTUBE_ ULN1000_SD_(180)	1,96x1,34x11,34 4,18x3,56x11,34*	10,00	363	200

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Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
UltraTUBE_ULN1090_SD_(180)	1,96x1,34x12,18 4,18x3,56x12,18*	10,90	371	200
UltraTUBE_ULN1205_SD_(180)	1,96x1,34x13,30 4,18x3,56x13,30*	12,05	416	200
UltraTUBE_ULN225_SD_(240)	2,55x1,34x3,50 4,77x3,56x3,50*	2,25	163	200
UltraTUBE_ULN310_SD_(240)	2,55x1,34x4,34 4,77x3,56x4,34*	3,10	171	200
UltraTUBE_ULN420_SD_(240)	2,55x1,34x5,47 4,77x3,56x5,47*	4,20	223	200
UltraTUBE_ULN505_SD_(240)	2,55x1,34x6,30 4,77x3,56x6,30*	5,05	232	200
UltraTUBE_ULN615_SD_(240)	2,55x1,34x7,42 4,77x3,56x7,42*	6,15	284	200
UltraTUBE_ULN700_SD_(240)	2,55x1,34x8,26 4,77x3,56x8,26*	7,00	292	200
UltraTUBE_ULN810_SD_(240)	2,55x1,34x9,38 4,77x3,56x9,38*	8,10	344	200
UltraTUBE_ULN895_SD_(240)	2,55x1,34x10,22 4,77x3,56 x10,22*	8,95	352	200
UltraTUBE_ULN1000_SD_(240)	2,55x1,34x11,34 4,77x3,56x11,34*	10,00	404	200
UltraTUBE_ULN1090_SD_(240)	2,55x1,34x12,18 4,77x3,56x12,18*	10,90	412	200
UltraTUBE_ULN1205_SD_(240)	2,55x1,34x13,30 4,77x3,56x13,30*	12,05	464	200
UltraTUBE_ULN225_SD_(300)	3,10x1,34x3,50 5,33x3,56x3,50*	2,25	174	200
UltraTUBE_ULN310_SD_(300)	3,10x1,34x4,34 5,33x3,56x4,34*	3,10	183	200
UltraTUBE_ULN420_SD_(300)	3,10x1,34x5,47 5,33x3,56x5,47*	4,20	239	200
UltraTUBE_ULN505_SD_(300)	3,10x1,34x6,30 5,33x3,56x6,30*	5,05	247	200
UltraTUBE_ULN615_SD_(300)	3,10x1,34x7,42 5,33x3,56x7,42*	6,15	304	200
UltraTUBE_ULN700_SD_(300)	3,10x1,34x8,26 5,33x3,56x8,26*	7,00	312	200
UltraTUBE_ULN810_SD_(300)	3,10x1,34x9,38 5,33x3,56x9,38*	8,10	369	200
UltraTUBE_ULN895_SD_(300)	3,10x1,34x10,22 5,33x3,56 x10,22*	8,95	377	200
UltraTUBE_ULN1000_SD_(300)	3,10x1,34x11,34 5,33x3,56x11,34*	10,00	434	200
UltraTUBE_ULN1090_SD_(300)	3,10x1,34x12,18 5,33x3,56x12,18*	10,90	442	200
UltraTUBE_ULN1205_SD_(300)	3,10x1,34x13,30 5,33x3,56x13,30*	12,05	499	200
UltraTUBE_USN225_SG_(180)	1,96x0,73x3,50 4,18x2,95x3,50*	2,25	126	200
UltraTUBE_USN310_SG_(180)	1,96x0,73x4,34 4,18x2,95x4,34*	3,10	132	200
UltraTUBE_USN420_SG_(180)	1,96x0,73x5,47 4,18x2,95x5,47*	4,20	173	200
UltraTUBE_USN505_SG_(180)	1,96x0,73x6,30 4,18x2,95x6,30*	5,05	179	200
UltraTUBE_USN615_SG_(180)	1,96x0,73x7,42 4,18x2,95x7,42*	6,15	219	200

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Scaffold				
Code Model	Max dimensions [m] [LxWxH]	Max standing height [m]	Dead Load	Castor Type Ø [mm]
UltraTUBE_USN700_SG_(180)	1,96x0,73x8,26 4,18x2,95x8,26*	7,00	225	200
UltraTUBE_USN810_SG_(180)	1,96x0,73x9,38 4,18x2,95x9,38*	8,10	266	200
UltraTUBE_USN895_SG_(180)	1,96x0,73x10,22 4,18x2,95 x10,22*	8,95	272	200
UltraTUBE_USN1000_SG_(180)	1,96x0,73x11,34 4,18x2,95x11,34*	10,00	312	200
UltraTUBE_USN1090_SG_(180)	1,96x0,73x12,18 4,18x2,95x12,18*	10,90	318	200
UltraTUBE_USN1205_SG_(180)	1,96x0,73x13,30 4,18x2,95x13,30*	12,05	359	200
UltraTUBE_USN225_SG_(240)	2,55x0,73x3,50 4,78x2,95x3,50*	2,25	138	200
UltraTUBE_USN310_SG_(240)	2,55x0,73x4,34 4,78x2,95x4,34*	3,10	144	200
UltraTUBE_USN420_SG_(240)	2,55x0,73x5,47 4,78x2,95x5,47*	4,20	191	200
UltraTUBE_USN505_SG_(240)	2,55x0,73x6,30 4,78x2,95x6,30*	5,05	197	200
UltraTUBE_USN615_SG_(240)	2,55x0,73x7,42 4,78x2,95x7,42*	6,15	244	200
UltraTUBE_USN700_SG_(240)	2,55x0,73x8,26 4,78x2,95x8,26*	7,00	250	200
UltraTUBE_USN810_SG_(240)	2,55x0,73x9,38 4,78x2,95x9,38*	8,10	297	200
UltraTUBE_USN895_SG_(240)	2,55x0,73x10,22 4,78x2,95 x10,22*	8,95	303	200
UltraTUBE_USN1000_SG_(240)	2,55x0,73x11,34 4,78x2,95x11,34*	10,00	350	200
UltraTUBE_USN1090_SG_(240)	2,55x0,73x12,18 4,78x2,95x12,18*	10,90	356	200
UltraTUBE_USN1205_SG_(240)	2,55x0,73x13,30 4,78x2,95x13,30*	12,05	403	200
UltraTUBE_USN225_SG_(300)	3,10x2,95x3,50 5,33x2,95x3,50*	2,25	148	200
UltraTUBE_USN310_SG_(300)	3,10x2,95x4,34 5,33x2,95x4,34*	3,10	154	200
UltraTUBE_USN420_SG_(300)	3,10x2,95x5,47 5,33x2,95x5,47*	4,20	205	200
UltraTUBE_USN505_SG_(300)	3,10x2,95x6,30 5,33x2,95x6,30*	5,05	211	200
UltraTUBE_USN615_SG_(300)	3,10x2,95x7,42 5,33x2,95x7,42*	6,15	262	200
UltraTUBE_USN700_SG_(300)	3,10x2,95x8,26 5,33x2,95x8,26*	7,00	268	200
UltraTUBE_USN810_SG_(300)	3,10x2,95x9,38 5,33x2,95x9,38*	8,10	319	200
UltraTUBE_USN895_SG_(300)	3,10x2,95x10,22 5,33x2,95 x10,22*	8,95	325	200
UltraTUBE_USN1000_SG_(300)	3,10x2,95x11,34 5,33x2,95x11,34*	10,00	376	200
UltraTUBE_USN1090_SG_(300)	3,10x2,95x12,18 5,33x2,95x12,18*	10,90	382	200
UltraTUBE_USN1205_SG_(300)	3,10x2,95x13,30 5,33x2,95x13,30*	12,05	433	200

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Parameters: Group according to EN 1004-1:2020 = 3

Max.loading capacity = 2,0 kN/m²

Note 1: * with stabilizers

Note.2: The UltraTUBE and ProTUBE Series are conforming the EN1004 norms with the Telescopic Stabilizer. (UP0723000)

Note.3: The UltraTUBE Series are conforming the EN1004 norms with the Walkthrough Frames. (UP0213500, UP0213510, UP0207510)

Frame material: EN AW6063 T5

Rung material: EN AW6063 T5

Platform frame material: EN AW6063 T5

Platform material: EN 636 Class Plywood (thickness=12 mm.)

Toeboard material: EN AW6063 T5

Tested according to: PPP 52015D:2022
EN 1004-1:2020
EN 1004-2:2021