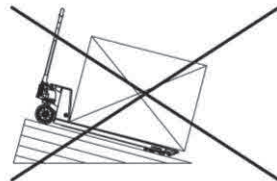
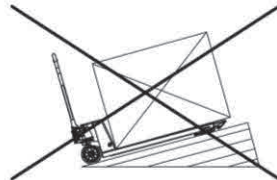
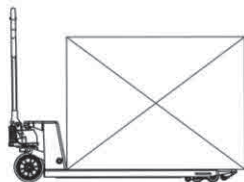
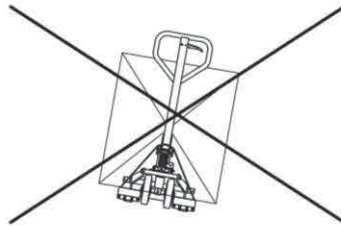
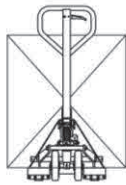
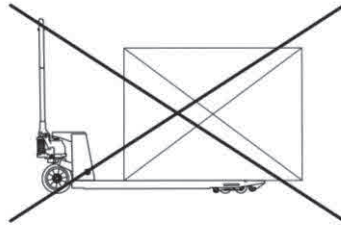
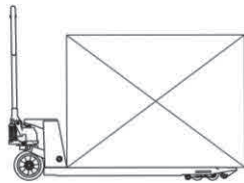
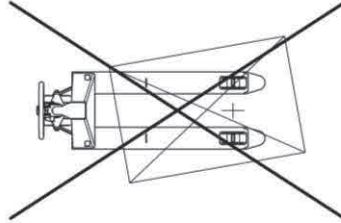
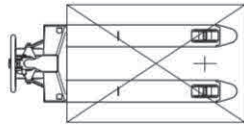
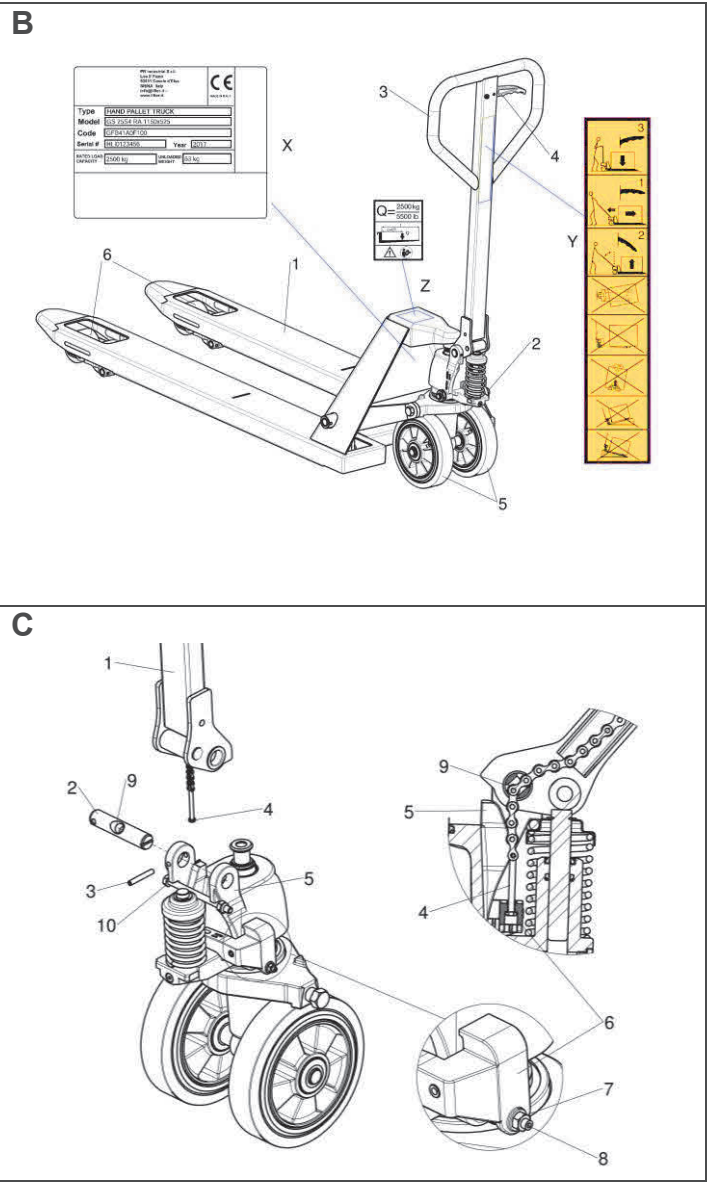
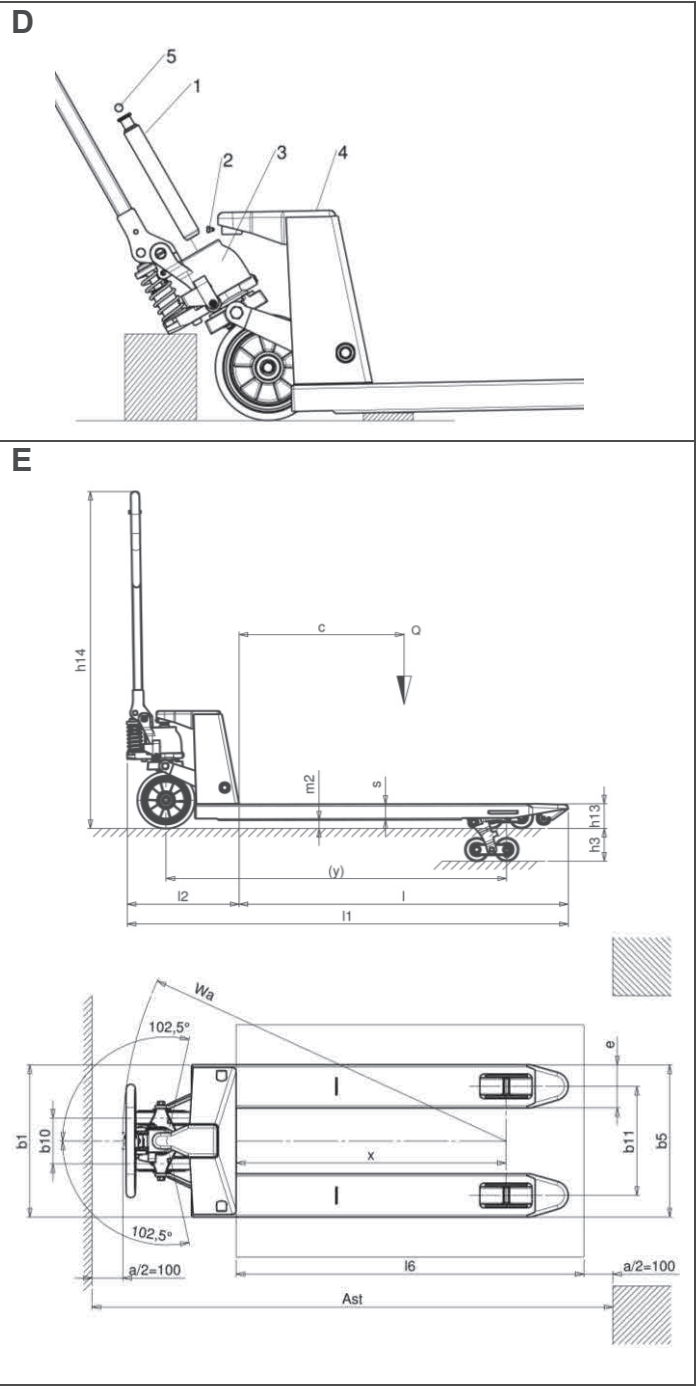


A







CARATTERISTICHE TECNICHE - CARACTERISTIQUES TECHNIQUES - TECHNICAL DATA - TECHNISCHE DATEN - CARACTERÍSTICAS TÉCNICAS - CARACTERÍSTICAS TÉCNICAS - TECHNISCHE GEGEVENS - TEKNISCHE DATA - TEKNISCHE DATAER - TEKNISKA EGESKAPER - ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ - TEKNISET OMINAISUUDET - TECHNICKÉ ÚDAJE - TEHNILISED ANDMED - TEHNISKÁ INFORMÁCIA - TECHNINIAI DUOMENYS - DANE TECHNICZNE - ТЕХНИЧЕСКИЕ ДАННЫЕ - TECHNICKÉ ÚDAJE - TEHNIČNI PODATKI - MŰSZAKI ADATOK - CARACTERÍSTICI TEHNICE - ИЧЕСКИ ХАРАКТЕРИСТИКИ - TEKNİK BİLGİLER

1.1			PR INDUSTRIAL	4.4	h ₃	mm	115
3.1			P/N ¹	4.9	h ₁₄	mm	710/1185
3.2			Ø200x45 ²	4.15	h ₁₃	mm	85
3.3			Ø82x82-60 ³	4.20	l ₂	mm	400
3.5			2/2-2/4 ⁴	4.32	m ₂	mm	30 ⁵
3.6	b ₁₀	mm	155	5.2	-	-	12/12 ⁶

¹ NN GS/G-X-I, PIG GS SILENCE - ² 200x50 GS SILENCE - ³ Ø80x30 GS SILENCE - ⁴ 2/6 GS SILENCE -
⁵ 35 GS30; GS/X; GS/I; GS I=600; GS I=1350; GS I=1500; GS I=1800; GS I=2000; GS I=2400 - ⁶ 12/5 GS/QUICKLIFT

1.2			GS S2-S4	GS/EVO S2-S4	GS/QUICKLIFT S2-S4	GS-GS G S2-S4	GS-GS G S2-S4	GS/G-X-I S2-S4	GS/SILENCE S6
3.7	b ₁₁	mm	375	375	375	535	250	375	375
4.21	b ₁	mm	525	525	525	685	400	525	525
4.25	b ₂	mm	525	525	525	685	400	525	525

GS/EVO - GS/QUICKLIFT - GS/G* S2-S4							
kx _s		600x525	800x525	950x525	1000x525	1150x525	
1.5	Q	kg	2500	2500	2500	2500	2500
1.6	c	mm	300	400	475	500	600
1.8	x	mm	382	582	732	782	932
1.9	y	mm	642	842	992	1042	1192
2.1		kg	52-54	55-57	57-59	59-61	61-63
2.2		kg	356/2196-2198	579/1976-1978	687/1870-1872	715/1843-1845	738/1823-1825
2.3		kg	37/15-17	39/16-18	39/18-20	38/20-22	42/19-21
4.19	l ₁	mm	1000	1200	1350	1400	1550
4.22	s/el	mm	50/150/600	55/150/800	55/150/950	55/150/1000	55/150/1150
4.34	A _{st}	mm	1473	1673	1823	1873	2048
4.35	W _a	mm	817	1017	1167	1217	1367
	kx _s		1220x525	1350x525	1500x525	1800x525	2000x525
1.5	Q	kg	2500	2500	2500	2500	2500
1.6	c	mm	610	675	750	900	1000
1.8	x	mm	1002	1132	1282	1582	1782
1.9	y	mm	1262	1392	1542	1842	2042
2.1		kg	63-65	90	113	129	140
2.2		kg	820/1743-1745	879/1711	928/1685	1001/1628	1036/1604
2.3		kg	43/20-22	58/32	65/48	75/54	79/61
4.19	l ₁	mm	1620	1750	1900	2200	2400
4.22	s/el	mm	55/150/1220	50/150/1350	50/150/1500	50/150/1800	50/150/2000
4.34	A _{st}	mm	2093	2223	2373	2673	2873
4.35	W _a	mm	1437	1567	1717	2017	2217
	kx _s		800x525	950x525	1000x525	1150x525	1220x525
1.5	Q	kg	3000	3000	3000	3000	3000
1.6	c	mm	400	475	500	600	610
1.8	x	mm	582	732	782	932	1002
1.9	y	mm	842	992	1042	1192	1262
2.1		kg	74	80	82	88	90
2.2		kg	696/2378	826/2254	861/2221	892/2196	988/2102
2.3		kg	51/23	51/29	52/30	59/29	60/30
4.19	l ₁	mm	1200	1350	1400	1550	1620
4.22	s/el	mm	50/150/800	50/150/950	50/150/1000	50/150/1150	50/150/1220
4.34	A _{st}	mm	1673	1823	1873	2048	2093
4.35	W _a	mm	1017	1167	1217	1367	1437
	kx _s		1350x525	1500x525	1800x525	2000x525	2400x525
1.5	Q	kg	3000	3000	3000	3000	2500
1.6	c	mm	675	750	900	1000	1200
1.8	x	mm	1132	1282	1582	1782	2182
1.9	y	mm	1392	1542	1842	2042	2442
2.1		kg	94	117	133	144	178
2.2		kg	1045/2049	1102/2015	1188/1945	1230/1914	1114/1564
2.3		kg	60/34	67/50	77/56	81/63	101/77
4.19	l ₁	mm	1750	1900	2200	2400	2800
4.22	s/el	mm	50/150/1350	50/150/1500	50/150/1800	50/150/2000	50/150/2400
4.34	A _{st}	mm	2223	2373	2673	2873	3273
4.35	W _a	mm	1567	1717	2017	2217	2617

* GS/G Q=2500 kg

GS S2-S4						
		lxb _s	800x525	950x525	1000x525	1150x525
1.5	Q	kg	2500	2500	2500	2500
1.6	c	mm	400	475	500	600
1.8	x	mm	582	732	782	932
1.9	y	mm	842	992	1042	1192
2.1		kg	55-57	57-59	59-61	61-63
2.2		kg	579/1976-1978	687/1870-1872	715/1843-1845	738/1823-1825
2.3		kg	39/16-18	39/18-20	38/20-22	42/19-21
4.19	I _i	mm	1200	1350	1400	1550
4.22	s/el	mm	55/150/800	55/150/950	55/150/1000	55/150/1150
4.34	A _{st}	mm	1673	1823	1873	2048
4.35	W _a	mm	1017	1167	1217	1367

GS - GS G* S2-S4					
		lxb _s	1000x685	1150x685	1220x685
1.5	Q	kg	2500	2500	2500
1.6	c	mm	500	600	610
1.8	x	mm	782	932	1002
1.9	y	mm	1042	1192	1262
2.1		kg	64-66	66-68	69-71
2.2		kg	722/1842-1844	742/1824-1826	823/1746-1748
2.3		kg	45/19-21	46/20-22	46/23-25
4.19	I _i	mm	1400	1550	1620
4.22	s/el	mm	55/150/1000	55/150/1150	55/150/1220
4.34	A _{st}	mm	1873	2048	2093
4.35	W _a	mm	1217	1367	1437

		lxb _s	1000x685	1150x685	1220x685
1.5	Q	kg	3000	3000	3000
1.6	c	mm	500	600	610
1.8	x	mm	782	932	1002
1.9	y	mm	1042	1192	1262
2.1		kg	88	93	96
2.2		kg	865/2223	895/2198	992/2104
2.3		kg	56/32	62/31	64/32
4.19	I _i	mm	1400	1550	1620
4.22	s/el	mm	50/150/1000	50/150/1150	50/150/1220
4.34	A _{st}	mm	1873	2048	2093
4.35	W _a	mm	1217	1367	1437

* GS G Q=2500 kg

GS - GS G S2-S4				
		lxb _s	800x400	800x400
1.5	Q	kg	2500	3000
1.6	c	mm	400	400
1.8	x	mm	582	582
1.9	y	mm	842	842
2.1		kg	52-54	68
2.2		kg	575/1977-1979	689/2379
2.3		kg	35/17-19	44/24
4.19	I _i	mm	1200	1200
4.22	s/el	mm	55/150/800	50/150/800
4.34	A _{st}	mm	1673	1673
4.35	W _a	mm	1017	1017

GS/SILENCE S6		
	800x525	1150x525
	2000	2000
	400	600
	582	932
	842	1192
	72	78
	478/1594	606/1472
	46/26	49/29
	1200	1550
	55/150/800	55/150/1150
	1673	2048
	1017	1367

GS/G-X-I S2-S4					
		lxb _s	GS/G 1150x525	GS/X 1150x525	GS/I 1150x525
1.5	Q	kg	2500	2500	2500
1.6	c	mm	600	600	600
1.8	x	mm	932	932	932
1.9	y	mm	1192	1192	1192
2.1		kg	61-63	62-64	67-69
2.2		kg	738/1823-1825	739/1823-1825	742/1825-1827
2.3		kg	42/19-21	43/19-21	46/21-23
4.19	I _i	mm	1550	1550	1550
4.22	s/el	mm	55/150/1150	50/150/1150	50/150/1150
4.34	A _{st}	mm	2048	2048	2048
4.35	W _a	mm	1367	1367	1367