

80 ft InnoWaggon - Sggsns	xx xx 456 1xxx-x	19 700 kg ± 2% 24,47 m 4 nápravy		WoodTainer XXL	OpenSide Tainer X40	SteelPallet	StandardReefer Container	StandardISO Container								
				2 950												

60 ft InnoWaggon - Sgns	31 81 455 6000-5 až 999-8	16 500 kg ± 2% 19,74 m 4 nápravy		WoodTainer XXL	WoodTainer XXXL	MonTainer XL	AgroTainer OpenTop	Pallet systém	AgroTainer XXXL							

FinnoWaggon – Sggrrs	31 81 4854 xxx-x 31 79 4854 xxx-x 31 54 4854 xxx-x 35 81 4854 xxx-x	29 500 kg ± 2% 26,71 m 8 (2 x 4) nápravy		RWP WOOD	RWP WOOD Sweden	RWP Steel	RWP Trans	Wood Tainer XXL	Wood Tainer XXM	RockTainer ORE	RockTainer INFRA	Container 40' OT	InnoTank	WoodTainer XM	MonTainer XXL	RockTainer SAND
	Σ hmotnost		34 700	37 900	36 300	33 000	40 900	42 300	42 000	44 000	40 000	42 200	40 900	42 700	45 700	
kusů	6		18	6	4	4	6	2	2	2	2	6	4	2		
hmot. 1 kusu	860		460	960	875	2950	2 150	6 300	7 250	5 250	6 350	1 900	3 300	8 100		
InnoWaggons - Sggrrs	37 80 4851 xxx-x 37 81 4854 xxx-x															

2x40 ft InnoWaggon Sggrrs	31 81 4854 001 – 3 až 31 81 4854 999 – 7 31 79 4854 000 – 6 až 31 79 4854 100 – x 31 54 4854 000 – 5 až 31 54 4854 200 – x 35 81 4854 000 – 0 až 35 81 4854 219 – x	29 700 kg ± 2% 26,62 m 8 (2 x 4) nápravy		RWP WOOD	RWP WOOD Sweden	RWP Steel	RWP Trans	Wood Tainer XXL	Wood Tainer XXM	RockTainer ORE	RockTainer INFRA	Container 40' OT	InnoTank	WoodTainer XM	MonTainer XXL	RockTainer SAND
			Σ hmotnost	34 700	37 900	36 300	33 000	40 900	42 300	42 000	44 000	40 000	42 200	40 900	42 700	45 700
			kusů	6	18	6	4	4	6	2	2	2	2	6	4	2
			hmot. 1 kusu	860	460	960	875	2950	2 150	6 300	7 250	5 250	6 350	1 900	3 300	8 100

WoodTainer	XL	XXL	XXL SD	XXL Light	XXXL	XXS	XXM
Länge [ft] (mm)	20 (6058)	20 (6058)	20 (6058)	20 (6058)	20 (6058)	11 (3271)	13(3962)
hmotnost [kg]	2380	2950	2950	2260	3350	2100	2150
max. celková hmotnost [kg]	36000	36000	36000	23000	25000	36000	36000
Objem [m³]	38	45,2	45,2	45,2	58	24	29

RockTainer	INFRA	ORE	SAND
Länge [ft] (mm)	30 (9144)	30 (9144)	40(12192)
hmotnost [kg]	4900	6300	8200
max. celková hmotnost [kg]	76000	76000	38000
Objem [m³]	47	47	70

Paletten	Stahl	Holz
hmotnost [kg]	860	860
max. celková hmotnost [kg]	25000	25000

AgroTainer	OpenTop	ORE
Länge [ft] (mm)	30 (9144)	30 (9144)
hmotnost [kg]	4000	4100
max. celková hmotnost [kg]	36000	36000
Objem [m³]	50,4	50

InnoTainer Coils Lite	
	2x30 ft
	37 000
	143 000

MonTainer	XM 2000	XM	XM	XML	XML II	XL	XXM	XXL	XXL+XXLL	XXXXML
vagon	2x40 ft	2x30 ft	2x40 ft	2x30 ft	2x30 ft	2x40 ft	2x40 ft	2x40 ft	2x45 ft	2x30 ft
počet kusů na voze	6	4	6	4	4	4	6	4	2xXXL+2xxxLL	4
hmotnost [kg]	40 600	36 700	40 900	37 900	36 200	38 600	42 300	42 700	41 500	
max. celková hmotnost [kg]	139 400	143 300	139 100	142 100	143 800	141 400	137 700	137 300	138 500	140 000
Objem [m³]	114 m³ (6 x 19 m³)	94.4 m³ (4 x 23.6 m³)	141.6 m³ (6 x 23.6 m³)	120 m³ (4 x 30 m³)	108 m³ (4 x 27 m³)	164 m³ (4 x 41 m³)	174 m³ (6 x 29 m³)	184 m³ (4 x 46 m³)	206 m³ (2 x 46 + 2 x 57 m³)	172
	stavební materiál, zemina	železná ruda, rudné pelety	stavební materiál, uhlí	železná ruda, vápenec	železná ruda, vápenec	uhlí, koks	stavební materiál, uhlí	uhlí, koks	uhlí, koks	uhlí, koks

2x30 ft InnoWaggon Sggmmrrs	xx xx 465 8xxx-x	28 400 kg ± 2% 22,5 m 8 (2 x 4) nápravy max.zatížení 151,6 t		RockTainer ORE	DryTainer XM	MonTainer XM	MonTainer XML II	MonTainer XML	MonTainer XXXML	Coil Pallet	InnoTainer Coils	InnoTainer Coils LITE	Slurry Tainer	
			Σ hmotnost	41 000	39 600	36 700	36 200	37 900	?			37 000		
			kusů	2	4	4	4	4	4			2	2	
			hmot. 1 kusu						?					

2x45 ft InnoWaggon Sggmmrrs	XX XX 4657 XXX-X	29 900 kg ± 2% 29,52 m <i>(dlouhé nárazníky: 29,610 mm)</i> 8 (2 x 4) nápravy		Wire Stanchion System	High Performance Base	Smart Giga Wood	Smart Giga Wood 5x5	Smart GigaWood Round & Sawn	CemTainer	DryTainer XXL						

2x30 ft
InnoWaggon
Classification code 4658
Class A, B1, B2, C2, C3, C4, D2, D3, D4
Tare weight 28.4 t (2 x 14.2 t)
Max. payload 151.6 t
Max. axle load 22.5 t
Max. meter load 8,00 t/m
Max. container pins 32
Floor height
above rail level 1,155 mm
Loading length 2 x 10,310 mm
Length over buffer 22,500 mm
Width 2,874 mm
Track gauge 1,435 mm
it. between bogie pins 6,500 mm
Bogie wheel base 1,800 mm
Wheelset diameter 920 mm
Number of axles 8 (2 x 4)
Min. curve radius 75 m
Max. speed 120 km/h
e / block category KE-GP-A / J822, C810
Climate condition T1
Certification TSI

2x40 ft
InnoWaggon
Classification Sggrrs
Classification code 4854
Class A, B1, B2, C2, C3, C4, D2, D3, D4
Tare weight 29.7 t (2 x 14.85 t)
Max. payload 150.3 t
Max. axle load 22.5 t
Max. meter load 6.76 t/m
Max. container pins 48
Floor height
above rail level 1,155 mm
Loading length 2 x 12,370 mm
Length over buffer 26,620 mm
long stroke buffer: 26,710 mm)
Width 2,878 mm
gauge 1,435 mm (Finno: 1,524 mm)
it. between bogie pins 8,070 mm
Bogie wheel base 1,800 mm
Wheelset diameter 920 mm
Number of axles 8 (2 x 4)
Min. curve radius 75 m
Max. speed 120 km/h
e / block category KE-GP-A / J822, C810
Climate condition T1
Certification TSI

2x45 ft
InnoWaggon
Classification Sggmrrs
Classification code 4657
Class A, B1, B2, C2, C3, C4, D2, D3, D4
Tare weight 29.9 t (2 x 14.95 t)
Max. payload 150.1 t
Max. axle load 22.5 t
Max. meter load 6,09 t/m
Max. container pins 32
Floor height
above rail level 1,155 mm
Loading length 2 x 13,820 mm
Length over buffer 29,520 mm
long stroke buffer: 29,610 mm)
Width 2,890 mm
gauge 1,435 mm (Ibero: 1,668 mm)
it. between bogie pins 9,520 mm
Bogie wheel base 1,800 mm
Wheelset diameter 920 mm
Number of axles 8 (2 x 4)
Min. curve radius 75 m
Max. speed 120 km/h

e / block category KE-GP-A / J822, C810
Climate condition T1
Certification TSI

80 ft
InnoWaggon
Classification Sggn
Classification code 4561
lass A, B1, B2, C2, C3, C4, D2, D3, D4
Tare weight 19.7 t
Max. payload 70.3 t
Max. axle load 22.5 t
Max. meter load 3,50 t/m
Max. container pins 36
Floor height
above rail level 1,155 mm
Loading length 24,470 mm
Length over buffer 25,710 mm
Width 3,068 mm
gauge 1,435 mm (Ibero: 1,668 mm)
t. between bogie pins 19,070 mm
Bogie wheel base 1,800 mm
Wheelset diameter 920 mm
Number of axles 4
. curve radius 75 m (Ibero: 120 m)
Max. speed 120 km/h
e / block category KE-GP-A / J822, C810
Climate condition T1 / T3
Certification TSI

WoodTainer XL	WoodTainer XXL	OreTainer LM
38 600	41 300	38 600
4	4	6
2 380	2 950	1516

WoodTainer XL	WoodTainer XXL	OreTainer LM
38 600	41 300	38 600
4	4	6
2 380	2 950	1516
