

Inflation pressures by application



Forwarders

Machine	Tyre size / PR	Tread pattern				OE delivery (*)		Inflation pressure							
								Front		Rear		With tracks		Max inflation and track pressure	
		F	Rider	ELS	TRS	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
584 6 wheels	750/55-26.5/20	Rear			Rear	350	51	400	58	550	80	550	80	550	80
	780/55-26.5/20	Rear			Rear	350	51	400	58	550	80	550	80	550	80
	800/50R26.5		Rear			350	51	400	58	550	80	550	80	550	80
	700/70-34/16				Front	200	29	260	41			280	41	260	41
584 8 wheels	750/55-26.5/20	Front,Rear			Front,Rear	350	51	400	58	550	80	550	80	550	80
	780/55-26.5/20	Front,Rear				350	51	400	58	550	80	550	80	550	80
	800/50R26.5		Front,Rear			300	44	400	58	550	80	550	80	550	80
584 HD 8 wheels	750/55-26.5/20	Front,Rear			Front,Rear	350	51	400	58	550	80	550	80	550	80
	780/55-26.5/20	Front,Rear				350	51	400	58	550	80	550	80	550	80
	800/50R26.5		Front,Rear			350	51	400	58	550	80	550	80	550	80

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.



Maximum inflation pressure in bead seating:
250 kPa / 36 p.s.i

Machine	Tyre size / PR	Tread pattern				OE delivery (*)		Inflation pressure				Max inflation and track pressure	
						kPa	p.s.i.	Front		Rear		kPa	p.s.i.
		F	Rider	ELS	TRS			kPa	p.s.i.	kPa	p.s.i.		
770E 4 wheels	650/60-26.5/12				Front, Rear	240	35	280	41	280	41	280	41
	750/55-26.5/20				Front, Rear	350	51	550	80	550	80	550	80
	600/65-34/14				Front, Rear	240	35	290	42	250	36	290	42
	600/65R34		Front, Rear			240	35	300	44	250	36	400	58
	710/55R34		Front, Rear			240	35	300	44	250	36	400	58
700/55-34/14				Front, Rear	240	35	280	41	250	36	280	41	
1070E 4 wheels	650/60-26.5/20				Front, Rear	350	51	360	52	300	44	550	80
	600/65R34		Front, Rear			240	35	360	52	280	41	400	58
	710/55R34		Front, Rear			240	35	360	52	280	41	400	58
	700/55-34/14				Front, Rear	240	35	280	41	280	41	280	41
1070E 6 wheels	600/50-22.5/16			Front	Front	240	35	430	62			430	62
	710/40-22.5/16	Front			Front	300	44	400	58			400	58
	650/60-26.5/12				Rear	240	35			280	41	280	41
	650/60-26.5/20				Rear	240	35			280	41	550	80
	750/55-26.5/20				Rear	350	51			280	41	550	80
1170E 6 wheels	650/45R24.5		Front			350	51	550	80			550	80
	710/40-24.5/20	Front				350	51	550	80			550	80
	600/65-34/14				Rear	240	35			280	41	290	42
	600/65R34		Rear			240	35			300	44	400	58
	700/55-34/14				Rear	240	35			280	41	280	41
710/55R34		Rear			240	35			300	44	400	58	
1270E 6 wheels	600/55-26.5/20	Front	Front		Front	350	51	550	80			550	80
	710/45-26.5/20	Front	Front		Front	350	51	550	80			550	80
	800/40-26.5/20	Front				300	44	500	73			500	73
	600/65R34				Rear	240	35			360	52	400	58
	710/55R34				Rear	240	35			300	44	400	58
	700/55-34/14				Rear	240	35			280	41	280	41
1470E 6 wheels	650/65-26.5/20			Front		350	51	550	80			550	80
	750/55-26.5/20	Front			Front	350	51	550	80			550	80
	780/55-26.5/20	Front				350	51	550	80			550	80
	700/70-34/16				Rear	240	35			260	38	260	38

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.



Maximum inflation pressure in bead seating: 250 kPa / 36 p.s.i

Machine	Tyre size / PR	Tread pattern				OE delivery (*)		Inflation pressure				Max inflation and track pressure			
						kPa	p.s.i.	Front		Rear		kPa	p.s.i.		
		F	Rider	ELS	TRS			kPa	p.s.i.	kPa	p.s.i.				
810E 8 wheels	600/50-22.5/20				Front, Rear	300	44								
	710/40-22.5/16	Front, Rear			Front, Rear	300	44	300	44	500	73	550	80	400	58
1010E 6 wheels	650/45R24.5		Rear			350	51			550	80	550	80		
	710/40-24.5/20	Rear				350	51			500	73	550	80		
	600/65-34/14				Front	240	35	250	36			290	42		
	600/65R34		Front			240	35	250	36			400	58		
	700/55-34/14				Front	240	35	250	36			280	41		
	710/55R34		Front			240	35	250	36			400	58		
	28L-26/16				Front	240	35	240	35			240	35		
1010E 8 wheels	650/45R24.5		Front, Rear			350	51	350	51	550	80	550	80		
	710/40-24.5/20	Front, Rear				350	51	350	51	500	73	550	80		
1110E 8 wheels	600/55-26.5/20	Front, Rear				350	51	350	51	550	80	550	80		
	600/55R26.5		Front, Rear			350	51	350	51	550	80	550	80		
	710/45-26.5/20	Front, Rear			Front, Rear	300	44	350	51	460	67	550	80		
	710/45R26.5		Front, Rear			300	44	350	51	460	67	550	80		
1110E 6 wheels	800/40-26.5/20	Front, Rear				350	51	350	51	460	67	500	73		
	600/55-26.5/20	Rear				350	51			550	80	550	80		
	600/55R26.5		Rear			350	51			550	80	550	80		
	710/45-26.5/20	Rear				300	44			460	67	550	80		
	710/45R26.5		Rear			300	44			460	67	550	80		
	800/40-26.5/20	Rear				300	44			460	67	500	73		
	600/65-34/14				Front	240	35	280	41			290	42		
	600/65R34		Front			240	35	280	41			400	58		
	710/55R34		Front			240	35	280	41			400	58		
	700/55-34/14				Front	240	35	280	41			280	41		
	28L-26/16				Front	240	35	240	35			240	35		
1210E 8 wheels	600/55-26.5/20	Front, Rear				350	51	360	52	550	80	550	80		
	600/55R26.5		Front, Rear			350	51	360	52	550	80	550	80		
	710/45-26.5/20	Front, Rear			Front, Rear	300	44	350	51	500	73	550	80		
	710/45R26.5		Front, Rear			300	44	350	51	500	73	550	80		
	800/40-26.5/20	Front, Rear				350	51	350	51	500	73	500	73		
1210E 6 wheels	600/55-26.5/20	Rear				350	51			550	80	550	80		
	600/55R26.5		Rear			350	51			550	80	550	80		
	710/45-26.5/20	Rear				300	44			500	73	550	80		
	710/45R26.5		Rear			300	44			500	73	550	80		
	800/40-26.5/20	Rear				300	44			500	73	500	73		
	600/65-34/14				Front	240	35	290	42			290	42		
	600/65R34		Front			240	35	290	42			400	58		
	710/55R34		Front			240	35	280	41			400	58		
	700/55-34/14				Front	240	35	280	41			280	41		
	28L-26/16				Front	240	35	240	35			240	35		
1510E 8 wheels	710/45-26.5/20	Front, Rear			Front, Rear	350	51	400	58	550	80	550	80		
	710/45R26.5		Front, Rear			350	51	400	58	550	80	550	80		
	800/40-26.5/20	Front, Rear				300	44	360	52	500	73	500	73		




*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations. Maximum inflation pressure in bead seating: 250 kPa / 36 p.s.i.

Machine	Tyre size / PR	Tread pattern				OE delivery (*		Inflation pressure				Max inflation and track pressure	
								Front		Rear			
		F	Rider	ELS	TRS	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
1510E 6 wheels	710/45-26.5/20	Rear			Rear	350	51			550	80	550	80
	710/45R26.5		Rear			350	51			550	80	550	80
	800/40-26.5/20	Rear				300	44			500	73	500	73
	600/65R34		Front			240	35	320	46			400	58
	710/55R34		Front			240	35	280	41			400	58
700/55-34/14				Front	240	35	280	41			280	41	
1910E 8 wheels	750/55-26.5/20	Front,Rear			Front,Rear	350	51	400	58	550	80	550	80
	780/55-26.5/20	Front,Rear				350	51	400	58	550	80	550	80
	800/50R26.5		Front,Rear			350	51	400	58	550	80	550	80
1910E 6 wheels	750/55-26.5/20	Rear			Rear	350	51			550	80	550	80
	780/55-26.5/20	Rear				350	51			550	80	550	80
	800/50R26.5		Rear			350	51			550	80	550	80
	700/70-34/16				Front	240	35	260	38			260	38

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.





Maximum inflation pressure in bead seating: 250 kPa / 36 p.s.i

Machine	Tyre size / PR	Tread pattern			OE delivery (*)		Inflation pressure					
												
		F	Rider	TRS	kPa	p.s.i.	Front		Rear		Max inflation and track pressure	
						kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	
4H 4 wheels	650/60-26.5/12			Front,Rear	240	35	240	35	240	35	280	41
	750/55-26.5/20	Front,Rear		Front,Rear	350	51	280	41	280	41	550	80
	780/55-26.5/20	Front,Rear			350	51	280	41	280	41	550	80
	600/65-34/14			Front,Rear	240	35	280	41	280	41	290	42
	600/65R34		Front,Rear		240	35	280	41	280	41	400	58
	700/55-34/14			Front,Rear	240	35	260	38	260	38	280	41
	710/55R34		Front,Rear		240	35	260	38	260	38	400	58
5H 6 wheels	600/50-22.5/20			Front	350	51	430	62			550	80
	710/40-22.5/16	Front			350	51	400	58			430	62
	600/65-34/14			Rear	240	35			280	41	290	42
	600/65R34		Rear		240	35			280	41	400	58
	700/55-34/14			Rear	240	35			260	38	280	41
	710/55R34		Rear		240	35			260	38	400	58
6H 6 wheels	600/55-26.5/20	Front		Front	350	51	550	80			550	80
	600/55R26.5		Front		350	51	550	80			550	80
	710/45-26.5/20	Front		Front	300	44	550	80			550	80
	710/45R26.5		Front		300	44	550	80			550	80
	800/40-26.5/20	Front			300	44	500	73			500	73
	600/65-34/14			Rear	240	35			280	41	290	42
	600/65R34		Rear		240	35			280	41	400	58
	700/55-34/14			Rear	240	35			260	38	280	41
	710/55R34		Rear		240	35			260	38	400	58
8H 6 wheels	600/55-26.5/20	Front		Front	350	51	550	80			550	80
	600/55R26.5		Front		350	51	550	80			550	80
	710/45R26.5	Front		Front	300	44	550	80			550	80
	710/45-26.5/20		Front		300	44	550	80			550	80
	800/40-26.5/20	Front			300	44	500	73			500	73
	600/65-34/14			Rear	240	35			280	41	290	42
	600/65R34		Rear		240	35			280	41	400	58
	700/55-34/14			Rear	240	35			260	38	280	41
710/55R34		Rear		240	35			260	38	400	58	
10H 6 wheels	750/55-26.5/20	Front		Front	350	51	500	73			550	80
	780/55-26.5/20	Front			350	51	500	73			550	80
	800/50R26.5		Front		350	51	500	73			550	80
	700/70-34			Rear	240	35			240	35	260	38

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.





Maximum inflation pressure in bead seating:
250 kPa / 36 p.s.i.

Machine	Tyre size / PR	Tread pattern			OE delivery (*)		Inflation pressure 					
		F	Rider	TRS			Front 		Rear		Max inflation and track pressure	
					kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
4F 8 wheels	600/50-22.5/20				300	44	350	51	500	73	550	80
	710/40-22.5/16	Front, Rear		Front, Rear	300	44	350	51	430	62	430	62
5F 8 wheels	600/55-26.5/20	Front, Rear			350	51	350	51	550	80	550	80
	600/55R26.5		Front, Rear		350	51	350	51	550	80	550	80
	710/45-26.5/16	Front, Rear			350	51	350	51	460	67	460	67
	710/45-26.5/20	Front, Rear			350	51	350	51	500	73	550	80
	710/45R26.5		Front, Rear		350	51	350	51	500	73	550	80
	800/40-26.5/20	Front, Rear			300	44	350	51	500	73	500	73
6F 8 wheels	600/55-26.5/20	Front, Rear			350	51	350	51	550	80	550	80
	600/55R26.5		Front, Rear		350	51	350	51	550	80	550	80
	710/45-26.5/20	Front, Rear			350	51	350	51	500	73	550	80
	710/45R26.5		Front, Rear		350	51	350	51	500	73	550	80
	800/40-26.5/20	Front, Rear			300	44	350	51	500	73	500	73
8F 8 wheels	710/45-26.5/20	Front, Rear			350	51	400	58	500	73	550	80
	710/45R26.5		Front, Rear		350	51	400	58	500	73	550	80
	800/40-26.5/20	Front, Rear			300	44	400	58	500	73	500	73
10F 8 wheels	750/55-26.5/20	Front, Rear		Front, Rear	350	51	400	58	550	80	550	80
	780/55-26.5/20	Front, Rear			350	51	400	58	550	80	550	80
	800/50R26.5		Front, Rear		240	35	400	58	550	80	550	80

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.








Maximum inflation pressure in bead seating:
250 kPa / 36 p.s.i

Machine	Tyre size / PR	Tread pattern				OE delivery (*)		Inflation pressure 					
		Front 		Rear				Front		Rear		Max inflation and track pressure	
		F	Rider	ELS	TRS	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
Beaver 6 wheels	600/55-26.5/20	Front, Rear				350	51	500	73	380	55	550	80
	600/55R26.5		Front, Rear			350	51	500	73	380	55	550	80
	710/45-26.5/16	Front, Rear				300	44	460	67	350	51	460	67
	710/45-26.5/20	Front, Rear				300	44	500	73	350	51	550	80
	710/45R26.5		Front, Rear			300	44	500	73	350	51	550	80
Ergo 8 wheels	600/55-26.5/20	Front, Rear				350	51	500	73	340	49	550	80
	600/55R26.5		Front, Rear			350	51	500	73	340	49	550	80
	710/45-26.5/16	Front, Rear				300	44	460	67	300	44	460	67
	710/45-26.5/20	Front, Rear				300	44	500	73	300	44	550	80
	710/45R26.5		Front, Rear			300	44	500	73	300	44	550	80
Ergo 6 wheels	600/55-26.5/20	Front				350	51	500	73			550	80
	600/55R26.5		Front			350	51	500	73			550	80
	710/45-26.5/16	Front				300	44	460	67			460	67
	710/45-26.5/20	Front				300	44	500	73			550	80
	710/45R26.5		Front			300	44	500	73			550	80
	800/40-26.5/20	Front				300	44	500	73			500	73
	600/65-34/14				Rear	240	35			290	42	290	42
	600/65R34				Rear	240	35			300	44	400	58
	700/55-34/14				Rear	240	35			260	38	280	41
710/55R34				Rear	240	35			300	44	280	41	
Fox 8 wheels	600/55-26.5/20	Front, Rear				350	51	500	73	340	49	550	80
	600/55R26.5		Front, Rear			350	51	500	73	340	49	550	80
	710/45-26.5/16	Front, Rear				300	44	460	67	300	44	460	67
	710/45-26.5/20	Front, Rear				300	44	500	73	300	44	550	80
	710/45R26.5		Front, Rear			300	44	500	73	300	44	550	80
	800/40-26.5/20	Front, Rear				300	44	500	73	300	44	500	73
Bear 8 wheels	750/55-26.5/20	Front, Rear			Front, Rear	350	51	500	73	350	51	550	80
	780/55-26.5/20	Front, Rear				350	51	500	73	350	51	550	80
	800/50R26.5	Front, Rear				350	51	500	73	350	51	550	80
Bear 6 wheels	750/55-26.5/20	Front			Front	350	51	500	73			550	80
	780/55-26.5/20	Front				350	51	500	73			550	80
	800/50R26.5	Front				350	51	500	73			550	80
	700/70-34				Rear	240	35			260	38	260	38

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.









Maximum inflation pressure in bead seating:
250 kPa / 36 p.s.i.

Machine	Tyre size / PR	Tread pattern			OE delivery (*)		Inflation pressure 					
					kPa	p.s.i.	Front 		Rear		Max inflation and track pressure	
							kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
Gazelle 8 wheels	600/50-22.5/20			Front, Rear	350	51	350	51	500	73	550	80
	710/40-22.5/16	Front, Rear			300	44	350	51	430	62	430	62
Wisent / Dual 8 wheels	600/55-26.5/20	Front, Rear		Front, Rear	350	51	350	51	550	80	550	80
	600/55R26.5			Front, Rear	350	51	350	51	550	80	550	80
	710/45-26.5/16	Front, Rear			300	44	350	51	460	67	460	67
	710/45-26.5/20	Front, Rear			300	44	350	51	500	73	550	80
	710/45R26.5			Front, Rear	300	44	350	51	500	73	550	80
Wisent / Dual 6 wheels	800/40-26.5/20	Front, Rear			350	51	350	51	480	70	500	73
	600/55-26.5/20	Rear			350	51			550	80	550	80
	600/55R26.5		Rear		350	51			550	80	550	80
	710/45-26.5/16	Rear			300	44			460	67	460	67
	710/45-26.5/20	Rear			300	44			500	73	550	80
	710/45R26.5		Rear		300	44			500	73	550	80
	800/40-26.5/20	Rear			350	51			480	70	500	73
	600/65-34/14			Front	240	35	290	42			290	42
600/65R34			Front	240	35	300	44			400	58	
Elk 6 wheels	700/55-34/14			Front	240	35	280	41			280	41
	710/55R34			Front	240	35	300	44			400	58
	600/55-26.5/20	Rear			350	51			550	80	550	80
	600/55R26.5		Rear		350	51			550	80	550	80
	710/45-26.5/20	Rear			300	44			500	73	550	80
	710/45R26.5		Rear		300	44			500	73	550	80
	800/40-26.4/20	Rear			350	51			480	70	500	73
600/65R34			Front	240	35	320	46			400	58	
Elk 8 wheels	700/55-34/14			Front	240	35	280	41			280	41
	710/55R34			Front	240	35	300	44			400	58
	600/55-26.5/20	Front, Rear			350	51	350	51	550	80	550	80
	600/55R26.5			Front, Rear	350	51	350	51	550	80	550	80
	710/45-26.5/20	Front, Rear			300	44	350	51	500	73	550	80
Buffalo / Dual 8 wheels	710/45R26.5			Front, Rear	300	44	350	51	500	73	550	80
	800/40-26.5/20	Front, Rear			350	51	350	51	500	73	500	73
	710/45-26.5/20	Front, Rear			300	44	350	51	550	80	550	80
Buffalo / Dual 8 wheels	710/45R26.5			Front, Rear	300	44	350	51	550	80	550	80
	800/40-26.5/20	Front, Rear			350	51	350	51	500	73	500	73

*) For safety reasons, the original equipment (OE) delivery inflation pressures are lower than the application recommendations.









Maximum inflation pressure in bead seating: 250 kPa / 36 p.s.i

Machine	Tyre size / PR	Tread pattern			OE delivery (*)		Inflation pressure 							
					kPa	p.s.i.	Front 		Rear		Max inflation and track pressure 			
		F	Rider	TRS			kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.		
Buffalo / Dual / ADS 6 wheels	710/45-26.5/20	Rear			300	44					550	80	550	80
	710/45R26.5		Rear		300	44					550	80	550	80
	800/40-26.5/20	Rear			350	51					500	73	500	73
	600/65R34		Front		240	35	350	51					400	58
	700/55-34/14			Front	240	35	280	41					280	41
710/55R34		Front		240	35	320	46					400	58	
Buffalo King 8 wheels	600/55-26.5/20	Front			350	51	400	58					550	80
	600/55R26.5		Front		350	51	400	58					550	80
	710/45-26.5/20	Front			300	44	400	58					550	80
	710/45R26.5		Front		300	44	400	58					550	80
	750/55-26.5/20	Rear		Rear	350	51					550	80	550	80
	780/55-26.5/20	Rear			350	51					550	80	550	80
800/50R26.5		Rear		240	35					550	80	550	80	
Buffalo King 6 wheels	750/55-26.5/20	Rear		Rear	350	51					550	80	550	80
	780/55-26.5/20	Rear			350	51					550	80	550	80
	800/50R26.5		Rear		240	35					550	80	550	80
	700/70-34/16			Front	240	35	260	38					260	38
Elephant 8 wheels	750/55-26.5/20	Front,Rear		Front,Rear	350	51	400	58			550	80	550	80
	780/55-26.5/20	Front,Rear			350	51	400	58			550	80	550	80
	800/50R26.5		Front,Rear		240	35	400	58			550	80	550	80
Elephant 6 wheels	750/55-26.5/20	Rear		Rear	350	51					550	80	550	80
	780/55-26.5/20	Rear			350	51					550	80	550	80
	800/50R26.5		Rear		240	35					550	80	550	80
	700/70-34/16			Front	240	35	260	38					260	38

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Maximum inflation pressure in bead seating:
250 kPa / 36 p.s.i.

Machine	Tyre size / PR	Tread pattern				OE delivery (*)		Inflation pressure 					
						kPa	p.s.i.	Front 		Rear		Max inflation and track pressure	
		F	Rider	ELS	TRS			kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
901.4 4 wheels	600/65-34/14				Front,Rear	240	35	280	41	280	41	290	42
	600/65R34		Front,Rear			240	35	360	52	360	52	400	58
	710/55R34		Front,Rear			240	35	360	52	360	52	400	58
	700/55-34/14				Front, Rear	240	35	280	41	280	41	280	41
901.4 6 wheels	600/50-22.5/16	Front			Front	300	44	430	62			430	62
	710/40-22.5/16	Front			Front	300	44	400	58			400	58
	650/60-26.5/12				Rear	240	35			280	41	280	41
	750/55-26.5/20	Rear			Rear	350	51			350	51	550	80
	800/50R26.5		Rear			350	51			350	51	550	80
780/55-26.5/20	Rear				350	51			350	51	550	80	
901TX 6 wheels	650/45R24.5		Front			350	51	550	80			550	80
	710/40-24.5/20	Front				350	51	550	80			550	80
	600/65R34		Rear			350	51			300	44	400	58
	600/65-34/14				Rear	240	35			290	42	290	42
	710/55R34		Rear			240	35			290	42	400	58
	700/55-34/14				Rear	240	35			280	41	280	41
911.4 6 wheels	600/55R26.5		Front			350	51	550	80			550	80
	600/55-26.5/20	Front				350	51	550	80			550	80
	710/45R26.5		Front			350	51	550	80			550	80
	710/45-26.5/16	Front				350	51	460	67			460	67
	710/45-26.5/20	Front				350	51	550	80			550	80
	800/40-26.5/20	Front				300	44	500	73			500	73
	600/65R34		Rear			240	35			290	42	400	58
	600/65-34/14				Rear	240	35			290	42	290	42
	710/55R34		Rear			240	35			290	42	400	58
	700/55-34/14				Rear	240	35			280	41	280	41
931.1 6 wheels	650/65-26.5/20			Front	Front	350	51	550	80			550	80
	750/55-26.5/20	Front			Front	350	51	550	80			550	80
	780/55-26.5/20	Front				350	51	550	80			550	80
	800/50R26.5		Front			350	51	550	80			550	80
	700/70-34/16				Rear	240	35			280	41	260	38
941.1 6 wheels	650/65-26.5/20			Front	Front	350	51	550	80			550	80
	750/55-26.5/20	Front			Front	350	51	550	80			550	80
	780/55-26.5/20	Front				350	51	550	80			550	80
	800/50R26.5		Front			350	51	550	80			550	80
	700/70-34/16				Rear	240	35			280	41	260	38

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Maximum inflation pressure in bead seating:
250 kPa / 36 p.s.i.

Machine	Tyre size / PR	Tread pattern				OE delivery (*)		Inflation pressure				Max inflation and track pressure	
								Front		Rear			
		F	Rider	ELS	TRS	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.	kPa	p.s.i.
830.3 8 wheels	600/50-22.5/16			Front, Rear	Front, Rear	350	51	350	51	430	62	430	62
	600/50-22.5/20				Front, Rear	350	51	350	51	430	62	550	80
	710/40-22.5/16	Front, Rear			Front, Rear	350	51	350	51	400	58	400	58
840TX 8 wheels	650/45R24.5		Front, Rear			350	51	350	51	550	80	550	80
	710/40-24.5/20	Front, Rear				350	51	350	51	550	80	550	80
840.4 8 wheels	600/55-26.5/20	Front, Rear				350	51	350	51	550	80	550	80
	600/55R26.5		Front, Rear			350	51	350	51	550	80	550	80
	710/45R26.5		Front, Rear			350	51	350	51	500	73	550	80
	710/45-26.5/20	Front, Rear				350	51	350	51	500	73	550	80
	800/40-26.5/20	Front, Rear				300	44	350	51	500	73	500	73
840.4 6 wheels	600/55-26.5/20	Rear				350	51			550	80	550	80
	600/55R26.5		Rear			350	51			550	80	550	80
	710/45R26.5		Rear			350	51			500	73	550	80
	710/45-26.5/20	Rear				350	51			500	73	550	80
	800/40-26.5/20	Rear				300	44			500	73	500	73
	600/65R34		Front			240	35	320	46			400	58
	600/65-34/14			Front	Front	240	35	290	42			290	42
	710/55R34		Front		Front	240	35	300	44			400	58
700/55-34/14			Front	Front	240	35	280	41			280	41	
860.4 8 wheels	710/45-26.5/20	Front, Rear				350	51	350	51	550	80	550	80
	710/45R26.5		Front, Rear			350	51	350	51	550	80	550	80
	800/40-26.5/20	Front, Rear				300	44	350	51	500	73	500	73
860.4 6 wheels	710/45-26.5/20	Rear				350	51			550	80	550	80
	710/45R26.5		Rear			350	51			550	80	550	80
	800/40-26.5/20	Rear				300	44			500	73	500	73
	600/65R34		Front			240	35	360	52			400	58
	710/55R34		Front			240	35	320	46			400	58
	700/55-34/14			Front	Front	240	35	280	41			280	41
890.3 8 wheels	750/55-26.5/20	Front, Rear			Front, Rear	350	51	400	58	550	80	550	80
	780/55-26.5/20	Front, Rear				350	51	400	58	550	80	550	80
	800/50R26.5		Front, Rear			350	51	400	58	550	80	550	80
890.3 6 wheels	750/55-26.5/20	Rear			Rear	350	51			550	80	550	80
	780/55-26.5/20	Rear				350	51			550	80	550	80
	800/50R26.5		Rear			350	51			550	80	550	80
	700/70-34/16			Front	Front	240	35	260	38			260	38

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