



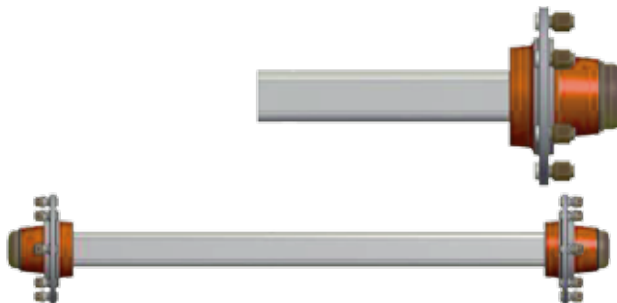
TEMPI DI CONSEGNA IMBATTIBILI PROFESSIONALITÀ E COMPETENZA

100% italiani!

Assali e sospensioni
Axles and suspensions
Achsen und Federaggregate
Essieux et suspensions

Portate assali e semiassi fissi

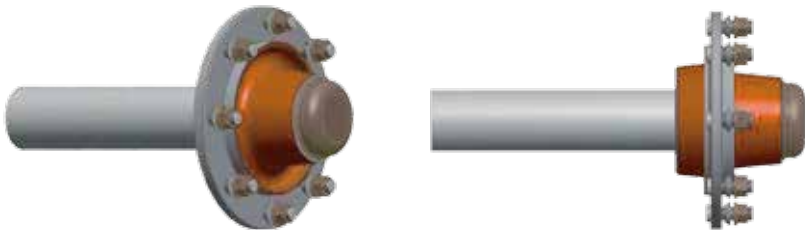
CARRYING CAPACITIES FOR FIXED AXLES AND STUBAXLES
TRAGLASTEN FÜR STARRE-UND HALBACHSEN
CAPACITE DE CHARGES POUR ESSIEUX ET DEMI-ESSIEUX FIXES



TUBOLARE O QUADRO Tub. or Square Rohr oder Vierkant Tub. ou carré (mm)													SBALZO Overhang "H" Auskragung Bosselage
	25 Km/H	40 Km/H	60 Km/H	80 Km/H	25 Km/H	40 Km/H	60 Km/H	80 Km/H	25 Km/H	40 Km/H	60 Km/H	80 Km/H	mm
30	800	700	600	550	1000	850	750	700	700	600	550	500	135
35	800	700	600	550	1000	850	750	700	700	600	550	500	205
40	1500	1300	1150	1100	1700	1500	1300	1200	1300	1050	950	850	205
40	900	750	650	600	1100	900	800	750	800	350	600	550	220
45	2200	1900	1700	1600	2500	2200	1950	1800	1700	1500	1080	1200	205
45	1800	1600	1400	1300	2000	1800	1550	1400	1500	1200	1050	1000	250
45	1500	1300			1700	1500			1300	1050			270
50	2700	2200	1900	1800	3200	2700	2400	2200	2400	2000	1600	1400	250
50	2400	2000	1800	1700	2700	2400	2100	1900	1800	1600	1400	1300	260
55	3600	3200	2900	2700	4000	3500	3100	2900	3400	2800	2400	2200	250
55	3100	3500	2100	2000	3400	2800	2500	2300	2600	2200	1700	1500	240
60	4400	3800	3500	3300	5000	4400	4000	3800	4000	3400	3000	2800	250
60	3800	3400	3100	2900	4400	3800	3500	3300	3600	3000	2600	2400	280
60	3200	2600			3600	3000			2800	2400			300
65	5300	4700	4300	4000	6000	5300	4800	4500	5000	4000	3600	3400	250
65	4600	4000	3700	3500	5200	4600	4200	4000	4200	3600	3100	2900	280
70	6800	6000	5500	5200	7500	6600	6100	5800	6000	5000	4400	4100	250
70	4600	4000	3700	3500	5200	4600	4200	4000	4200	3600	3100	2900	320
80	8500	7200	6600	6200	9000	8000	7400	7000	7500	6200	5700	5400	310
80	7200	6300	5800	5500	8000	7000	6500	6200	6500	5500	4800	4500	350
80	9000	8000			10000	9000			8000	6500			250
80	6000	5300			6800	6000			5500	4500			350
90	10000	9000	8000	7500	11000	10000	9000	8500	9500	8000	7000	6500	350
90	9000	8000	7400	7000	10000	9000	8000	7500	8500	7000	6200	5800	390
90	11000	10000	8500	8000	12000	11000	9500	9000	10500	9000	7500	7000	300
100	12000	11000	9700	9000	13000	12000	10700	10000	12000	10000	8400	7500	365
100	13500	12000	10600	9600	13800	12800	10700	10000	13000	11000	9500	8000	365
110	15000	13000	11000	10000	15000	14000	12000	11000	14000	12000	10000	9000	480
110	15000	13000	11000	10000	15000	14000	12000	11000	14000	12000	10000	9000	480
T120			9700	9000			10700	10000			8400	7500	410
T120	12000	11000			13000	12000			12000	10000			410
T120	14000	12000			14000	13000			13000	11000			390
T130	15000	13000	11000	10000	15000	14000	12000	11000	14000	12000	10000	9000	480
T130	15000	13000	11000	10000	15000	14000	12000	11000	14000	12000	10000	9000	480
T140	17600	15000			18000	15500			16700	14600			500
T140			13700	12500			14300	13000			13200	11900	480
T150	17600	15000			18000	15500			16700	14600			540
T150			13700	12500			14300	13000			13200	11900	520
T127	14000	12000			14000	13000			13000	11000			
T127	12000	11000	9500	8500	13000	12000	10500	9500	12000	10000	8200	7000	410

Portate semiassi tondo

CARRYING CAPACITIES FOR ROUND FIXED STUBAXLES
TRAGLASTEN FÜR RUNDE HALBACHSEN
CAPACITE DE CHARGES POUR DEMI-ESSIEUX RONDS



LETTERA ID Letter Identifikationsnummer Lettre d'identification	TUBOLARE O QUADRO Tub. or Square Rohr oder Vierkant Tub. ou carré Mm														SBALZO Overhang "H" Auskragung Bosselage
			25 Km/h	40 Km/h	60 Km/h	80 Km/h	25 Km/h	40 Km/h	60 Km/h	80Km/h	25 Km/h	40Km/h	60 Km/h	80 Km/h	mm
S	30		400	350	300	275	500	425	375	350	350	300	275	250	85
	30		275	250			350	300			250	200			85
	35		400	350	300	275	500	425	375	350	350	300	275	250	125
	40		750	650	575	550	850	750	650	600	650	525	475	425	110
	40		650	550	500	475	750	650	575	550	550	450	400	375	130
	40		450	375	325	300	550	450	400	375	400	325	300	275	170
	40		900	800			1000	900			750	600			90
	45		900	800	700	650	1000	900	775	700	750	600	525	500	135
	50		1350	1100			1600	1350			1200	1000			160
	50		1200	1000	900	850	1350	1200	1050	950	900	800	700	650	135
	55		1550	1250	1050	1000	1700	1400	1250	1150	1300	1100	850	750	145
	60		1900	1700			2200	1900			1800	1500			160
	60		1900	1700	1550	1450	2200	1900	1750	1650	1800	1500	1300	1200	145
	60		1550	1250			1700	1400			1300	1100			160
	65		2300	2000	1850	1750	2600	2300	2100	2000	2100	1800	1550	1450	160
	70		2750	2400	2200	2050	3100	2700	2450	2300	2500	2050	1850	1750	170
	80		3600	3150	2900	2750	4000	3500	3250	3100	3250	2750	2400	2250	190
	80		3400	3000	2750	2600	3750	3300	3050	2900	3000	2500	2200	2050	205
	80		3000	2650			3400	3000			275	2250			205
	90		5000	4500	4000	3750	5500	5000	4500	4250	4750	4000	3500	3250	200
	90		4500	4000	3700	3500	5000	4500	4000	3750	4250	3500	3100	2900	220
	100				4850	4500			5350	5000			4200	3750	230
	100				4350	4000			4850	4500			3750	3500	250
	100		6000	5500	4850	4500	6500	6000	5350	5000	6000	5000	4200	3750	230



Freni omologati Cemagref
azionamento idraulico

CEMAGREF APPROVED BRAKES HYDRAULIC BRAKING
CEMAGREF GENEHMIGTE BREMSEN MIT HYDRAULISCHER STEUERUNG
FREINS HOMOLOGUÉS CEMAGREF À COMMANDE HYDRAULIQUE

DIMENSIONI Dimensions Masse Dimensions	CAPACITÀ DI CARICO Carrying Capacity Traglast Capacité de charge	RUOTA Wheel Rad Roue	
		R min (mm)	R max (mm)
300AX60	12554	330	550
	7532		
300X60	13295	330	550
	7977		
300X90	16903	330	600
	9297		
	17299	330	820
300X150	6962		
	22402	300	600
350X60	11201		
	19432	350	600
400X80	11335		
	24601	420	700
	14760		
400X120	21399	420	900
	12839		
	25119	420	900
412X160	11722		
	32756	470	941
	15286		
300X135	34884	350	500
	18217		

Freni omologati Cemagref azionamento pneumatico

CEMAGREF APPROVED BRAKES PNEUMATIC BRAKING
CEMAGREF GENEHMIGTE BREMSEN LUFTSTEUERUNG
FREINS HOMOLOGUÉS CEMAGREF À COMMANDE PNEUMATIQUE

DIMENSIONI Dimensions Masse Dimensions	CAPACITÀ DI CARICO Carrying Capacity Traglast Capacité de charge	RUOTA Wheel Rad Roue	
		R min (mm)	R max (mm)
300AX60	14456	330	550
	8674		
300X60	15593	330	550
	9356		
300X90	19839	330	600
	10941		
	19816	330	820
300X150	7974		
	30293	300	600
350X60	15146		
	22251	350	600
400X80	12980		
	27999	420	700
	16799		
400X120	24772	420	900
	14863		
	29344	420	900
412X160	13694		
	39393	470	941
	18384		
300X135	42192	350	500
	22034		



Freni omologati TÜV

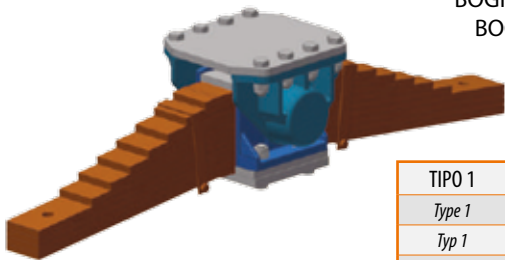
TÜV APPROVED BRAKES
TÜV ZUGELASSENE BREMSEN
FREINS HOMOLOGUÉS TUV

DIMENSIONI Dimensions Masse Dimensions	CAPACITÀ DEL FRENO PER ASSALE Brake capacity for axle Bremsfähigkeit pro Achse Capacité du frein pour essieu				RUOTA Wheel Rad Roue	
	25 Km/H Kg	40 km/h Kg	CEE Kg	ECE R13 Kg	R min. mm	R max. mm
250X60				2500	380	
300AX60	6000	4000			325	470
					325	470
300X60	5000				325	470
					325	470
300GX60	5000	3000			325	470
					325	470
300GX60	6000	4000			325	470
					325	470
300X90	8000		3200	3332	455	
					330	500
300X90		6000			330	500
					494	
300X90	8000		5000	5200	494	
					330	500
300X90		5000			330	500
					450	
300X90		5000			400	700
					389	
300X135		8000	8000	8165	389	
					389	
300X150	15500	10500			300	600
					300	600
310x190			9000	9184	407	
					407	
350X60	8000		11000	11000	460	
					394	
350X60	7200	5000			330	500
					375	500
400X80	10000	3300			330	500
					375	500
400X80		7000			420	630
					504	630
400X80	9000		7000		590	
					590	
400X80	9000			7143	420	630
					420	630
400X120	13000				420	650
					420	630
CAMMA OLIVA		10000	9000		630	
					590	
400X120S	18000	12000			410	547
					440	710
CAMMA 8		5950			770	973
					545	
406X120		9000	10000	10204	547	
					400	700
412X160			9000	9000	558	
					558	
420X180	20000	15400			470	860
					470	860
4220		10000	12500		770	973
					581	
500X200				12755	581	
					540	
500X200				14286	522	
					750	



Bogie con balestre Cantilever

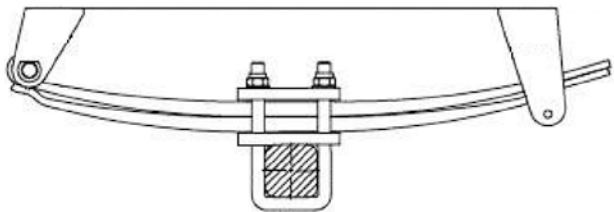
BOGIES WITH CANTILEVER SPRINGS
BOGIE MIT CANTILEVER-BLATTFEDERN
BOGIE AVEC RESSORTS MULTILAMES



TIPO 1	TIPO 2	TIPO 3	TIPO 4
Type 1	Type 2	Type 3	Type 4
Type 1	Type 2	Type 3	Type 4
Type 1	Type 2	Type 3	Type 4
8 - 10 ton.	12 - 16 ton.	18 - 21 ton.	21 - 24 ton.

Sospensioni meccaniche senza tiranti

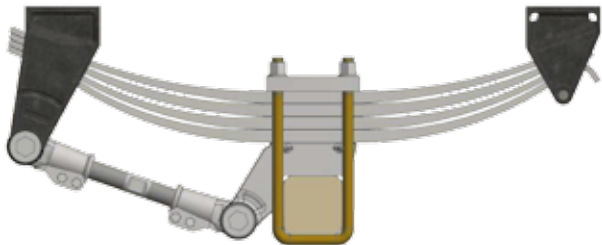
MECHANICAL SUSPENSIONS WITHOUT TIE RODS
MECHANISCHE FEDERAGGREGATE OHNE ZUGSTANGE
SUSPENSIONS MÉCANIQUES SANS BRAS DE TRACTION



Da 6000 a 21000

Sospensioni meccaniche con tiranti

MECHANICAL SUSPENSIONS WITH TIE RODS
MECHANISCHE FEDERAGGREGATE MIT PENDELSTANGE
SUSPENSIONS MÉCANIQUES AVEC BRAS DE TRACTION

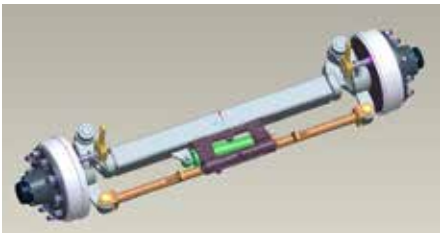


Da 8000 a 36000



Assali autosterzanti e comandati self-forced

STEERING AXLES
ESSIEUX SUIVEURS ET DIRECTEURS
NACHLAUF UND ZWANGSLENKACHSEN



Assali e semiassi speciali

SU RICHIESTA O DISEGNO DEL CLIENTE
ESEGUIAMO QUALSIASI TIPO DI
ASSALE E SEMIASSE





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