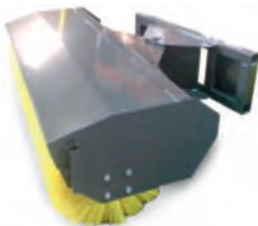




ATTACHMENT GUIDE

EUROPE



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ATTACHMENT CONNECTION SYSTEMS



Euro Quick attach

Width: 1100 mm

Available on all AL

Enables the use of tractor front loader attachment (EURO norm)



All-Tach® Narrow version

Width: 880 mm

Available on AL 106, AL 206 & AL 306

Compatible with all SAE skid steer attachments

Compatible with attachments designed for the wide All-Tach®



All-Tach® Wide version

Width: 1100 mm

Available on AL 406 & AL 506

Compatible with all SAE skid steer attachments



4 point

Width: 767 mm

Available on all AL

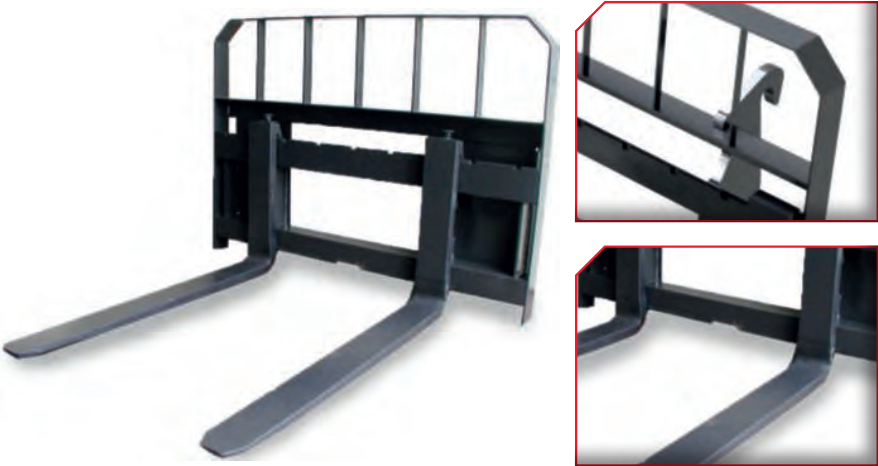
Compatible with a wide variety of attachments using the 4 point system



ARTICULATED LOADER SOLUTIONS



Pallet Forks (CAT)



- ▲ A universal attachment for pallet handling
- ▲ Wide carriage with backrest for more stability during travel
- ▲ Standardized FEM forks - Side slidable

	 (mm)	 (mm)	 (mm)	 (mm)
CAT 1210 / 1200	1212	1418	890	1200
CAT 920 / 1000	915	1160	893	1000
CAT 920 / 1100	915	1260	893	1100
CAT 920 / 1200	915	1360	893	1200

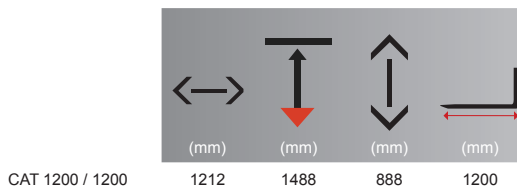
Compatibility AL /Pallet Forks (CAT)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
CAT 1210 / 1200		N004020	N701978	N51502172			•	•
CAT 920 / 1000	N004018		N701954	N002018	•			
CAT 920 / 1100	N004019		N701974	N002019	•	•		
CAT 920 / 1200	N001938		N701975	N51502039		•		

Pallet Forks for AL 6/7 (CAT)



- ▲ A universal attachment for pallet handling
- ▲ Wide carriage with backrest for more stability during travel
- ▲ Standardized FEM forks - Side slidable



CAT 1200 / 1200

1212

1488

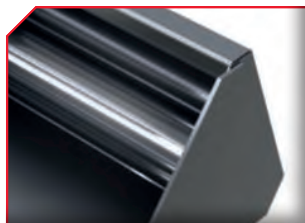
888

1200

Compatibility AL /Pallet Forks for AL 6/7 (CAT)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
CAT 1200 / 1200	N51502507	N51502623	N51502582	•	•

Standard Digging Bucket (BS)



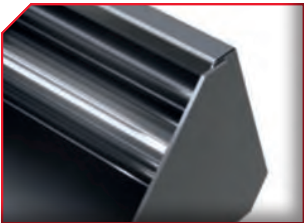
- ▲ Heavy duty construction
- ▲ Wear plates under the bucket
- ▲ 400HB cutting edge & 400HB side blades for more resistance

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)
BS 920 / 250	920	817	626	250	114
BS 980 / 270	980	817	626	270	120
BS 1080 / 300	1080	817	626	300	126
BS 1150 / 320	1150	817	626	320	135
BS 1200 / 340	1200	817	626	340	136
BS 1300 / 370	1300	817	626	370	145
BS 1300 / 380	1300	760	675	380	168
BS 1300 / 440	1300	817	732	440	190
BS 1400 / 400	1400	817	626	400	151
BS 1400 / 410	1400	760	675	410	180
BS 1400 / 470	1400	817	732	470	203
BS 1500 / 430	1500	817	626	430	160
BS 1500 / 440	1500	760	675	440	192
BS 1500 / 510	1500	817	732	510	216

Compatibility AL /Standard Digging Bucket (BS)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
BS 920 / 250	N004010		N003010		•			
BS 980 / 270	N004011		N003011	N51502100	•			
BS 1080 / 300	N004012		N003012	N51502101	•			
BS 1150 / 320	N004013		N003013	N51502102	•	•		
BS 1200 / 340	N004014		N003014	N51502103	•	•		
BS 1300 / 370	N004015		N003015	N002015		•		
BS 1300 / 380		N004076	N003076	N51502154			•	
BS 1300 / 440		N004079	N003079	N51202179				•
BS 1400 / 400	N004016		N003016	N002016		•		
BS 1400 / 410		N004077	N003077	N51502155			•	
BS 1400 / 470		N004080	N003080	N51502180				•
BS 1500 / 430	N004087		N003017	N51502104		•		
BS 1500 / 440		N004078	N003078	N51502156			•	
BS 1500 / 510		N004081	N003081	N51502181				•

Standard Digging Bucket for AL 6/7 (BS)



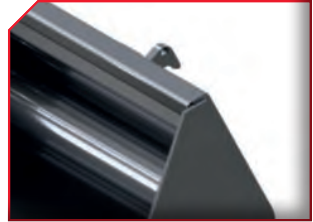
- ▲ Heavy duty construction
- ▲ Wear plates under the bucket
- ▲ 400HB cutting edge & 400HB side blades for more resistance

					
	(mm)	(mm)	(mm)	(l)	(kg)
BS 1650 / 730	1650	1024	730	730	265
BS 1800 / 800	1800	1024	730	800	285
BS 1950 / 860	1950	1024	730	870	300
BS 2150 / 950	2150	1024	730	960	333

Compatibility AL /Standard Digging Bucket for AL 6/7 (BS)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
BS 1650 / 730	N51502506	N51502611	N51502570	•	•
BS 1800 / 800	N51502505	N51502614	N51502573	•	•
BS 1950 / 860	N51502547	N51502617	N51502576	•	•
BS 2150 / 950	N51502546	N51502620	N51502579		•

Standard Digging Bucket with teeth (BS T)



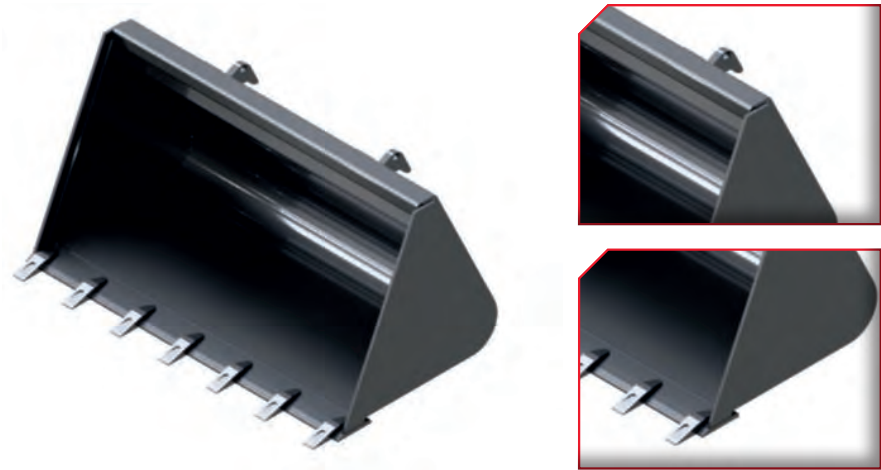
- ▲ Heavy duty construction with HD bolted teeth
- ▲ Wear plates under the bucket
- ▲ 400HB cutting edge & 400HB side blades for more resistance

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
BS 920 / 250 T	920	907	626	250	119	5
BS 980 / 270 T	980	907	626	270	125	5
BS 1080 / 300 T	1080	907	626	300	132	6
BS 1150 / 320 T	1150	898	626	320	142	6
BS 1200 / 340 T	1200	907	626	340	142	6
BS 1300 / 370 T	1300	907	626	370	151	6
BS 1300 / 380 T	1300	822	675	380	174	6
BS 1300 / 400 T	1300	907	732	400	196	6
BS 1400 / 400 T	1400	907	626	400	158	7
BS 1400 / 410 T	1400	822	675	410	187	7
BS 1400 / 470 T	1400	907	732	470	210	7
BS 1500 / 440 T	1500	822	675	440	199	7
BS 1500 / 510 T	1500	907	732	510	223	7

Compatibility AL /Standard Digging Bucket with teeth (BS T)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
BS 920 / 250 T	N004052		N003052		•			
BS 980 / 270 T	N004053		N003053	N51502106	•			
BS 1080 / 300 T	N004054		N003054	N51502107	•			
BS 1150 / 320 T	N004055		N003055	N51502108	•	•		
BS 1200 / 340 T	N004056		N003056	N51502109	•	•		
BS 1300 / 370 T	N004057		N003057	N51502110		•		
BS 1300 / 380 T		N004082	N003082	N50512157			•	
BS 1300 / 400 T		N004085	N003085	N51502182				•
BS 1400 / 400 T	N004058		N003058	N51502111		•		
BS 1400 / 410 T		N004083	N003083	N51502158			•	
BS 1400 / 470 T		N004086	N003086	N51502183				•
BS 1500 / 440 T		N004084	N003084	N51502159			•	
BS 1500 / 510 T		N004091	N003091	N51502184				•

Standard Digging Bucket with teeth for AL 6/7 (BS T)



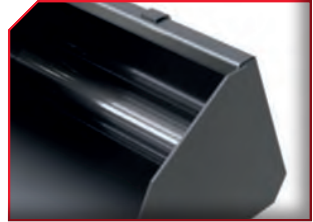
- ▲ Heavy duty construction with HD bolted teeth
- ▲ Wear plates under the bucket
- ▲ 400HB cutting edge & 400HB side blades for more resistance

						
	(mm)	(mm)	(mm)	(l)	(kg)	
BS 1650/ 730 T	1650	1124	730	730	273	8
BS 1800/ 800 T	1800	1124	730	800	294	9
BS 1950/ 860 T	1950	1124	730	870	309	9
BS 2150/ 950 T	2150	1124	730	960	344	11

Compatibility AL /Standard Digging Bucket with teeth for AL 6/7 (BS T)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
BS 1650/ 730 T	N51502541	N51502612	N51502571	•	•
BS 1800/ 800 T	N51502540	N51502615	N51502574	•	•
BS 1950/ 860 T	N51502539	N51502619	N51502578	•	•
BS 2150/ 950 T	N51502538	N51502621	N51502580		•

Standard Digging Bucket with Wear Plate (BS WP)



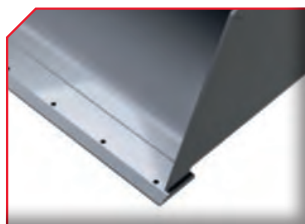
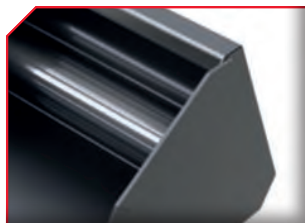
- ▲ Heavy duty construction
- ▲ Wear plates under the bucket
- ▲ 400HB cutting edge & 400HB side blades for more resistance

					
	(mm)	(mm)	(mm)	(l)	(kg)
BS WP 1650/ 730	1650	1171	730	730	302
BS WP 1800/ 800	1800	1171	730	800	325
BS WP 1950/ 860	1950	1171	730	870	343
BS WP 2150/ 950	2150	1171	730	960	381

Compatibility AL /Standard Digging Bucket with Wear Plate (BS WP)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
BS WP 1650/ 730	N51502545	N51502613	N51502572	•	•
BS WP 1800/ 800	N51502544	N51502616	N51502575	•	•
BS WP 1950/ 860	N51502543	N51502618	N51502577	•	•
BS WP 2150/ 950	N51502542	N51502622	N51502581		•

Light Material Bucket (BLM)



- ▲ Wide range of bucket capacities
- ▲ High capacities for efficient loading applications
- ▲ Suited for bulk materials with a density < 1t/m³
- ▲ 400HB cutting edge for more resistance

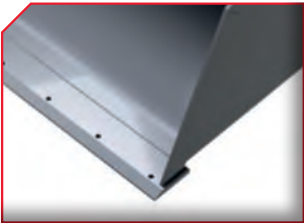
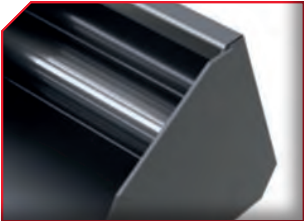
					
	(mm)	(mm)	(mm)	(l)	(kg)

BLM 920 / 430	920	1025	775	430	169
BLM 1080 / 510	1080	1025	775	510	173
BLM 1200 / 580	1200	1025	775	580	184
BLM 1300 / 630	1300	1025	775	630	196
BLM 1300 / 630	1300	988	775	630	206
BLM 1300 / 630	1300	967	795	630	205
BLM 1400 / 680	1400	1025	775	680	194
BLM 1400 / 680	1400	988	775	680	210
BLM 1400 / 680	1400	967	795	680	210
BLM 1500 / 730	1500	1025	775	730	208
BLM 1500 / 730	1500	988	775	730	218
BLM 1500 / 730	1500	951	795	730	220
BLM 1800 / 910	1800	951	795	910	235
BLM 2000 / 1020	2000	951	795	1020	250

Compatibility AL /Light Material Bucket (BLM)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
BLM 920 / 430	N004021		N003021		•			
BLM 1080 / 510	N004022		N003022	N51502113	•			
BLM 1200 / 580	N004023		N003023	N51502114	•	•		
BLM 1300 / 630	N004024		N003024	N51502115		•		
		N004088	N003088	N51502160			•	
		N004092	N003092	N51502185				•
BLM 1400 / 680	N004025		N003025	N002025		•		
		N004089	N003089	N51502161			•	
		N004093	N003093	N51502186				•
BLM 1500 / 730	N004026		N003026	N002026		•		
		N004090	N003090	N51502162			•	
		N004094	N003094	N51502187				•
BLM 1800 / 910		N004027	N003027	N51502188				•
BLM 2000 / 1020		N004028	N003028	N51502189				•

Light Material Bucket for AL 6/7 (BLM)



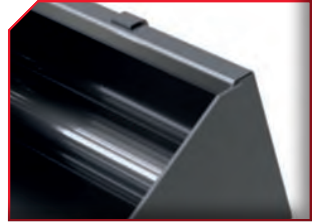
- ▲ Wide range of bucket capacities
- ▲ High capacities for efficient loading applications
- ▲ Suited for bulk materials with a density < 1t/m³
- ▲ 400HB cutting edge for more resistance

					
	(mm)	(mm)	(mm)	(l)	(kg)
BLM 1650/ 1100	1650	1224	810	810	1100
BLM 1800/ 1200	1800	1224	810	810	1200
BLM 1950/ 1300	1950	1224	810	810	1300
BLM 2150/ 1420	2150	1224	810	810	1420

Compatibility AL /Light Material Bucket for AL 6/7 (BLM)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
BLM 1650/ 1100	N51502537	N51502603	N51502562	•	•
BLM 1800/ 1200	N51502536	N51502605	N51502564	•	•
BLM 1950/ 1300	N51502535	N51502607	N51502566	•	•
BLM 2150/ 1420	N51502534	N51502609	N51502568		•

Light Material Bucket with Wear Plate (BLM WP)



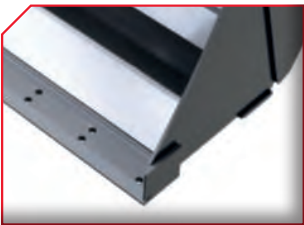
- ▲ Wide range of bucket capacities
- ▲ High capacities for efficient loading applications
- ▲ Suited for bulk materials with a density < 1t/m³
- ▲ 400HB cutting edge for more resistance

					
	(mm)	(mm)	(mm)	(l)	(kg)
BLM WP 1650/ 1100	1650	1271	810	1100	342
BLM WP 1800/ 1200	1800	1271	810	1200	365
BLM WP 1950/ 1300	1950	1271	810	1300	387
BLM WP 2150/ 1420	2150	1271	810	1420	417

Compatibility AL /Light Material Bucket with Wear Plate (BLM WP)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
BLM WP 1650/ 1100	N51502533	N51502604	N51502563	•	•
BLM WP 1800/ 1200	N51502532	N51502606	N51502565	•	•
BLM WP 1950/ 1300	N51502531	N51502608	N51502567	•	•
BLM WP 2150/ 1420	N51502530	N51502610	N51502569		•

4x1 Bucket (B4x1)



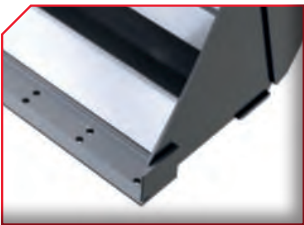
- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ Increased component protection
- ▲ 400HB cutting edge for more resistance

					
	(mm)	(mm)	(mm)	(l)	(kg)
B4x1 920 / 170	920	770	713	170	170
B4x1 1080 / 170	1080	770	713	170	180
B4x1 1380 / 270	1380	770	713	270	212
B4x1 1525 / 360	1525	730	721	360	280

Compatibility AL /4x1 Bucket (B4x1)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
B4x1 920 / 170	N004044		N51502389		•			
B4x1 1080 / 170	N51502388				•			
B4x1 1380 / 270	N004046		N51502391	N51502134		•		
B4x1 1525 / 360		N004047	N51502395	N51502169			•	•

4x1 Bucket for AL 6/7 (B4x1)



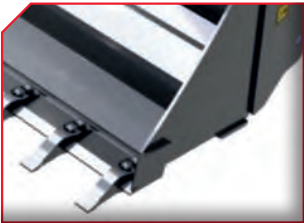
- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ Increased component protection
- ▲ 400HB cutting edge for more resistance

					
	(mm)	(mm)	(mm)	(l)	(kg)
B4x1 1650/ 610	1650	833	863	610	470
B4x1 1800/ 670	1800	833	863	670	500
B4x1 1950/ 720	1950	833	863	720	525
B4x1 2150/ 800	2150	833	863	820	555

Compatibility AL /4x1 Bucket for AL 6/7 (B4x1)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
B4x1 1650/ 610	N51502529	N51502589	N51502548	•	•
B4x1 1800/ 670	N51502528	N51502591	N51502550	•	•
B4x1 1950/ 720	N51502527	N51502593	N51502552	•	•
B4x1 2150/ 800	N51502526	N51502595	N51502554		•

4x1 Bucket with teeth (B4x1 T)



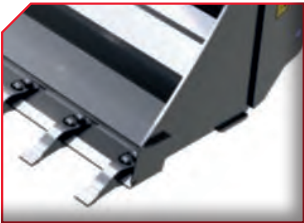
- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ HD bolted teeth for more digging efficiency
- ▲ 400HB cutting edge & 400HB side blades for more resistance

						
	(mm)	(mm)	(mm)	(l)	(kg)	
B4x1 920 / 170 T	920	870	713	170	175	5
B4x1 1380 / 270 T	1380	870	713	270	219	7
B4x1 1525 / 360 T	1525	830	721	360	287	7

Compatibility AL /4x1 Bucket with teeth (B4x1 T)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
B4x1 920 / 170 T	N004068		N51502392		•			
B4x1 1380 / 270 T	N004070		N51502394	N51502137		•		
B4x1 1525 / 360 T		N004071	N003095	N51502170			•	•

4x1 Bucket with teeth for AL 6/7 (B4x1 T)



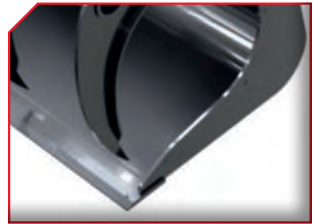
- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ HD bolted teeth for more digging efficiency
- ▲ 400HB cutting edge & 400HB side blades for more resistance

						
	(mm)	(mm)	(mm)	(l)	(kg)	
B4x1 1650 / 610 T	1650	933	863	610	482	8
B4x1 1800 / 670 T	1800	933	863	670	514	9
B4x1 1950 / 720 T	1950	933	863	720	540	10
B4x1 2150 / 800 T	2150	933	863	820	572	11

Compatibility AL /4x1 Bucket with teeth for AL 6/7 (B4x1 T)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
B4x1 1650 / 610 T	N51502525	N51502590	N51502549	•	•
B4x1 1800 / 670 T	N51502524	N51502592	N51502551	•	•
B4x1 1950 / 720 T	N51502523	N51502594	N51502553	•	•
B4x1 2150 / 800 T	N51502522	N51502596	N51502555		•

Grapple Bucket (BG)



- ▲ Designed for all agriculture applications
- ▲ All-purpose attachment: handles bulk material, grabs etc.
- ▲ 400HB cutting edge
- ▲ 400HB side blades for more resistance

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
BG 900 / 320	900	995	840	320	220	4
BG 1200 / 430	1200	995	840	430	268	4
BG 1300 / 470	1300	995	840	470	270	4
BG 1400 / 510	1400	995	840	510	275	4
BG 1400 / 510	1400	995	840	510	275	4
BG 1500 / 540	1500	995	840	540	280	4
BG 1500 / 540	1500	995	840	540	285	4

Compatibility AL /Grapple Bucket (BG)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406
BG 900 / 320	N51502262		N51502273		•		
BG 1200 / 430	N51502263		N51502274	N51502286	•	•	
BG 1300 / 470	N51502216		N51502275	N51502287		•	
BG 1400 / 510	N51502264		N51502276	N51502288		•	
		N51502266	N51502278	N51502290			•
BG 1500 / 540	N51502265		N51502277	N51502289		•	
		N51502268	N51502279	N51502291			•

Grapple Bucket for AL 6/7 (BG)



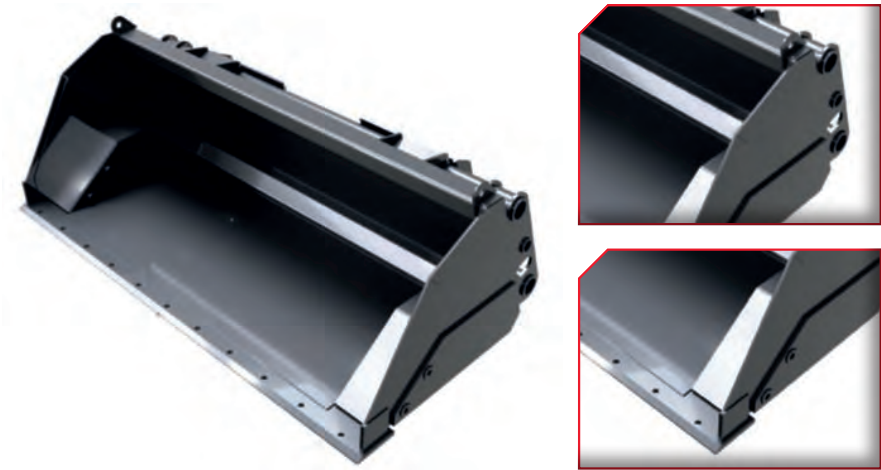
- ▲ Designed for all agriculture applications
- ▲ All-purpose attachment: handles bulk material, grabs etc.
- ▲ 400HB cutting edge
- ▲ 400HB side blades for more resistance

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
BG 1650 FO	1650	958	850	660	355	4
BG 1950 FO	1950	958	850	780	400	4
BG 2150 FO	2150	958	850	870	425	4

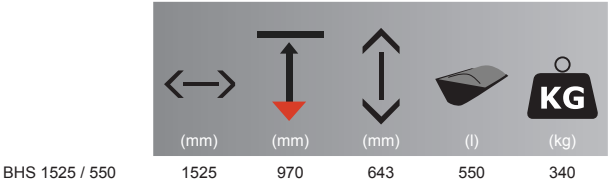
Compatibility AL /Grapple Bucket for AL 6/7 (BG)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
BG 1650 FO	N51502521	N51502598	N51502557	•	•
BG 1950 FO	N51502520	N51502600	N51502559	•	•
BG 2150 FO	N51502519	N51502602	N51502561		•

High Tip Bucket (BHS)



- ▲ Noticeably increases the machine’s lifting height (+ 800mm or more)
- ▲ Improves the efficiency of truck/container loading applications
- ▲ For materials with a density < 1,8t/m³



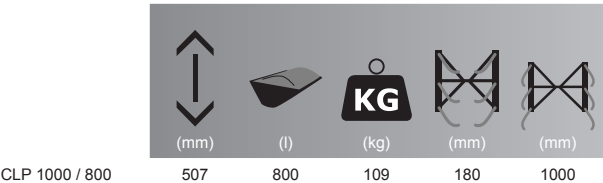
Compatibility AL /High Tip Bucket (BHS)

	All-Tach®	AL 406	AL 506	AL 608	AL 708
BHS 1525 / 550	N004050	.	.	.	.

Pot Clamp (CLP)



- ▲ Makes the handling of pots and plants easy and efficient
- ▲ Efficiently replaces forks, jibs or human strength
- ▲ Articulated handles for a smooth pot clamping
- ▲ Adjustable pressure limiter to prevent from damaging fragile pots (terracotta)



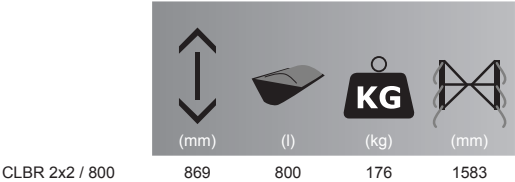
Compatibility AL /Pot Clamp (CLP)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	AL 106	AL 306	AL 406	AL 506	AL 608	AL 708
CLP 1000 / 800	N51502717	N51502716	.	.	.	.	.	.

Rond Bale Clamp (CLBR)



- ▲ Attachment designed for the handling of rond bales
- ▲ Can be used for square bales
- ▲ Synchronized arms with 4 forged teeth each
- ▲ Allows an easy and clean handling



Compatibility AL /Rond Bale Clamp (CLBR)

All-Tach®
Narrow
(AL 106 - AL 306)

All-Tach®

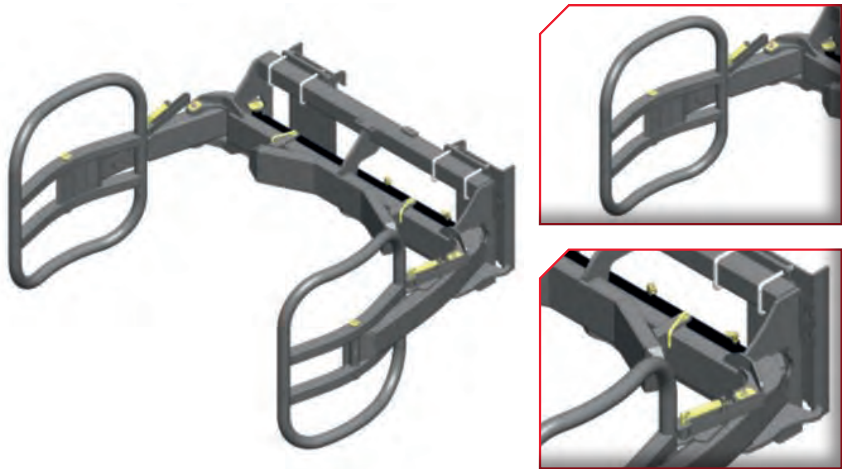
4 point
Carriage

Euro Carriage AL 106 AL 306 AL 406 AL 506 AL 608 AL 708

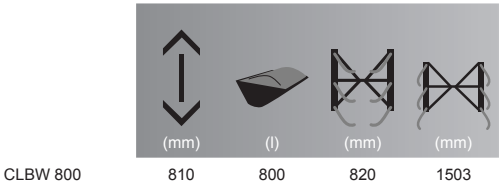
CLBR
2x2 / 800

N51502696 N51502631 N51502632 N51502633

Wrapped Bale Clamp (CLBW)



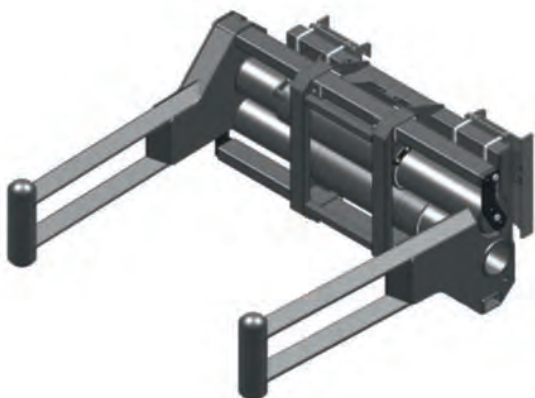
- ▲ Attachment designed for wrapped bales, also suitable for round bales
- ▲ Tube-based structure: maximum film damage limitation
- ▲ Less film damages = less lost wrapped bales



Compatibility AL /Wrapped Bale Clamp (CLBW)

	All-Tach® Narrow (AL 106 -AL 306)	4 point Carriage	Euro Carriage	AL 306	AL 406	AL 506
CLBW 800	N51502013	N51502429	N51502430	.	.	.

Wrapped Square Bale Clamp (CLBS W)



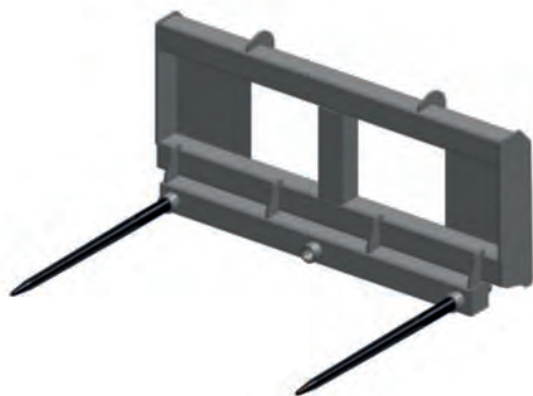
- ▲ Multi-task attachment: designed for wrapped square bales, can also handle standard square bales or round bales
- ▲ Tubular structure: no risk of damaging the film when moving wrapped bales
- ▲ Wide clamp opening for big or multiple bale handling
- ▲ Superior component protection

					
	(mm)	(l)	(kg)	(mm)	(mm)
CLBS W 2000 / 1000	679	1000	477	740	2090

Compatibility AL /Wrapped Square Bale Clamp (CLBS W)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
CLBS W 2000 / 1000	N51502694	N51502693	N51502692	•	•

Bale Fork (FB)



- ▲ Easy and economical attachment for the handling of all bales
- ▲ 2 heavy duty forged tines
- ▲ The best economical choice: good value for money & functionality
- ▲ LB: load backrest version

						
	(mm)	(mm)	(mm)	(kg)		(mm)
FB 950 / 700	1150	820	610	73	2	670
FB 950 / 700 LB	1150	1170	1392	100	2	950

Compatibility AL /Bale Fork (FB)

	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506	AL 608	AL 708
FB 950 / 700	N51502684	N51502685	N51502686	•	•	•	•	•	•
FB 950 / 700 LB	N51502687	N51502688	N51502689		•	•	•	•	•

Farm Fork (FM)



- ▲ Must-have attachment for manure and bale handling
- ▲ Strong & simple construction
- ▲ Heavy duty tines

	 (mm)	 (mm)	 (mm)	 (kg)
FM 920	920	843	694	73
FM 1200	1200	843	694	109
FM 1200	1200	843	694	109
FM 1500	1500	863	765	165

Compatibility AL /Farm Fork (FM)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
FM 920	N004072		N701955		•			
FM 1200	N004073		N701966	N51502141		•		
				N51502173			•	•
FM 1500		N004075	N701984	N51502174			•	•

Farm Fork for AL 6/7 (FM)



- ▲ Must-have attachment for manure and bale handling
- ▲ Strong & simple construction
- ▲ Heavy duty tines

	 (mm)	 (mm)	 (mm)	 (kg)
FM 1650	1650	1032	704	183
FM 1950	1950	1032	704	216
FM 2150	2150	1032	704	233

Compatibility AL /Farm Fork for AL 6/7 (FM)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
FM 1650	N51502515	N51502624	N51502583	•	•
FM 1950	N51502514	N51502625	N51502584	•	•
FM 2150	N51502513	N51502626	N51502585		•

Farm Fork with Grapple (FMG)



- ▲ Attachment designed for agricultural applications
- ▲ Complete grapple opening for an efficient work
- ▲ Heavy duty teeth & tines

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	 (mm)	 (mm)	Grapple type
FMG 920 / 240	920	905	746	240	120	5/3	810	Forged
FMG 1100 / 320	1100	848	746	290	145	6/3	810	Forged
FMG 1200 / 320	1200	904	746	320	144	6/3	810	Forged
FMG 1200 / 430	1200	1028	796	430	180	6/4	810	Welded
FMG 1500 / 540	1500	1028	796	540	213	8/4	810	Welded

Compatibility AL /Farm Fork with Grapple (FMG)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
FMG 920 / 240	N004029		N701956		•			
FMG 1100 / 320				N51502144		•		
FMG 1200 / 320	N004030		N701967	N51502145		•		
FMG 1200 / 430		N004099					•	•
FMG 1500 / 540		N004032	N701979	N51502175			•	•

Farm Fork with Grapple for AL 6/7 (FMG)



- ▲ Attachment designed for agricultural applications
- ▲ Complete grapple opening for an efficient work
- ▲ Heavy duty teeth & tines

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	 (mm)	 (mm)	Grapple type
FMG 1650	1650	1032	851	660	300	8/6	810	Forged
FMG 1950	1950	1032	851	780	345	10/8	810	Forged
FMG 2150	2150	1032	851	860	365	11/8	810	Forged

Compatibility AL /Farm Fork with Grapple for AL 6/7 (FMG)

	All-Tach®	4 point Carriage	Euro Carriage	AL 608	AL 708
FMG 1650	N51502512	N51502627	N51502586	•	•
FMG 1950	N51502511	N51502628	N51502587	•	•
FMG 2150	N51502510	N51502629	N51502588		•

Hydraulic Hammer (H)



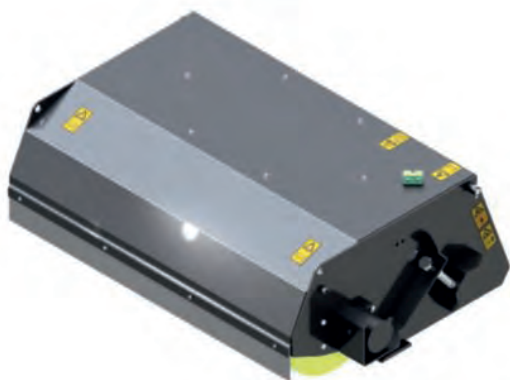
- ▲ Turns your machine into a real demolition unit. Silent version standard
- ▲ High resistance, frame and hydraulics
- ▲ High impact frequency and stroke power

	 (mm)	 (kg)	 (l/min)	 (mm)
H 88	773	88	32	31
H 162	932	162	50	22
H 236	1016	236	85	51

Compatibility AL /Hydraulic Hammer (H)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	AL 306	AL 406	AL 506
H 88	N51502209		•	•	•
H 162	N51502210		•	•	•
H 236		N51502211			•

Broom Buckets (scb)



- ▲ Sweeps and picks-up in one operation
- ▲ Based on a bucket: cutting edge can be used to scrap packed material
- ▲ Strong construction with well-protected components. Polypropylene broom sections

					
	(mm)	(mm)	(mm)	(kg)	(mm)
SCB 1120	1376	1148	652	220	1120
SCB 1380	1631	1222	652	310	1380
SCB 1525	1776	1222	652	346	1525

Compatibility AL /Broom Buckets (scb)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	AL 106	AL 306	AL 406	AL 506
SCB 1120	N004035		•			
SCB 1380	N004037			•		
SCB 1525		N004038			•	•

Angle Broom (SCA)



- ▲ Efficiently sweeps any type of surface to remove dirt & dust
- ▲ Heavy duty construction, direct drive hydraulic motor
- ▲ 30° left/right orientation

	 (mm)	 (mm)	 (mm)	 (kg)	 (°)
SCA 1330	1448	1331	684	360	30°/30°
SCA 1530	1753	1331	684	400	30°/30°
SCA 1680	1908	1331	684	410	30°/30°
SCA 1850	2078	1331	684	420	30°/30°

Compatibility AL /Angle Broom (sca)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
SCA 1330	N004039		N51502376	N51502380	•	•		
SCA 1530	N004040		N51502377	N51502381		•		
SCA 1680		N004042	N51502378	N51502382			•	•
SCA 1850		N004043	N51502379	N51502383				•

Snow Blade (BLS)



- ▲ Efficient snow removal in one go
- ▲ 30° hydraulic orientation, 2 cylinders
- ▲ Strong construction with shock absorber & horizontal self leveling

	 (mm)	 (mm)	 (mm)	 (kg)	 (°)	 (l/min)	 (mm)
BLS 1500	1500	900	700	220	30°/30°	180	1300
BLS 1800	1800	900	700	280	30°/30°	180	1558

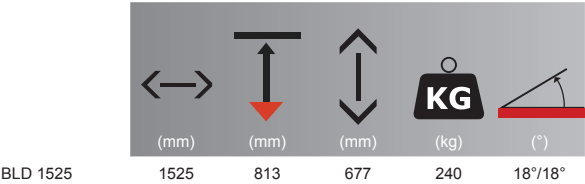
Compatibility AL /Snow Blade (BLS)

	All-Tach® Narrow (AL 106 - AL 306)	All-Tach®	4 point Carriage	Euro Carriage	AL 106	AL 306	AL 406	AL 506
BLS 1500	N51502219		N51502217	N51502218	•	•		
BLS 1800		N51502224	N51502222	N51502223			•	•

Dozer Blade (BLD)



- ▲ For all material pushing applications
- ▲ Orientation: mechanical or hydraulic (2 cylinders)
- ▲ Bolt-on wear plate



Compatibility AL /Dozer Blade (BLD)

	All-Tach®	4 point Carriage	Euro Carriage	AL 406	AL 506
BLD 1525	N700396	N750996	N51502207	•	•

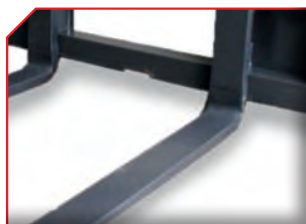




SKID STEER LOADER SOLUTIONS



Pallet Forks (CAT)



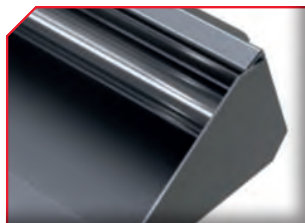
- ▲ Side-slidable FEM forks for a better fork spread adaptation
- ▲ Heavy construction backrest
- ▲ Easily removable tines

	 (mm)	 (mm)	 (mm)	 (kg)	 (mm)	 (mm)
CAT 915 / 800	915	1260	893	115	800	35 x 100
CAT 1220 / 1000	1212	1318	890	152	1000	35 x 100
CAT 1220 / 1000	1212	1318	890	152	1000	35 x 100
CAT 1220 / 1000	1212	1318	890	168	1000	35 x 100
CAT 1220 / 1100	1212	1318	890	160	1100	35 x 100
CAT 1220 / 1100	1212	1318	890	172	1100	35 x 100
CAT 1220 / 1200	1212	1318	890	165	1200	35 x 100
CAT 1220 / 1200	1212	1318	890	172	1200	35 x 100
CAT 1220 / 1200	1212	1350	890	183	1200	40 x 100

Compatibility SL /Pallet Forks (CAT)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
CAT 915 / 800	N726026	•											
CAT 1220 / 1000	N736024		•	•	•								
	N747029					•	•				•	•	•
	N51502485							•	•	•			
CAT 1220 / 1100	N757040					•	•				•	•	•
	N51502486							•	•	•			
CAT 1220 / 1200	N757048					•	•				•	•	•
	N51502487							•	•	•			
	N700262										•	•	•

Standard Digging Bucket (BS)



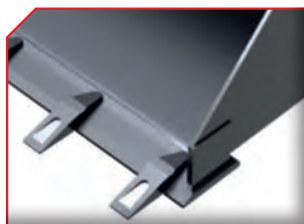
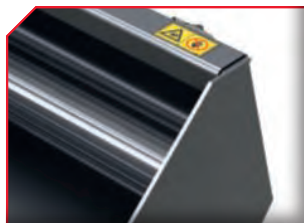
- ▲ Heavy duty construction with wear plates under the bucket
- ▲ 400HB cutting edge & 400HB side blades for more resistance
- ▲ Safe skid steer cab access

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)
BS 920 / 150	920	700	427	150	50
BS 1080 / 180	1080	700	427	180	55
BS 1250 / 280	1250	841	470	280	134
BS 1380 / 320	1380	841	470	320	137
BS 1480 / 340	1480	841	470	340	141
BS 1520 / 350	1525	841	470	350	143
BS 1550 / 360	1550	841	470	360	150
BS 1680 / 400	1680	843	450	400	148
BS 1680 / 480	1680	924	502	480	188
BS 1760 / 500	1760	916	501	580	190
BS 1760 / 580	1760	924	502	500	190
BS 1830 / 520	1830	916	501	600	220
BS 1830 / 600	1830	924	502	520	206
BS 1880 / 750	1880	1100	600	750	315
BS 2140 / 870	2140	1100	600	870	320

Compatibility SL /Standard Digging Bucket (BS)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BS 920 / 150	N726001	•											
BS 1080 / 180	N726002	•											
BS 1250 / 280	N736001		•										
BS 1380 / 320	N736002		•	•	•								
BS 1480 / 340	N736061		•	•	•								
BS 1520 / 350	N736003			•	•								
BS 1550 / 360	N736065			•	•								
BS 1680 / 400	N747002					•	•						
BS 1680 / 480	N51502457							•					
BS 1760 / 500	N51502459							•	•				
BS 1760 / 580	N748001					•	•				•		
BS 1830 / 520	N51502461								•	•			
BS 1830 / 600	N757073										•		
BS 1880 / 750	N51502071									•		•	
BS 2140 / 870	N700244											•	•

Standard Digging Bucket with teeth (BS T)



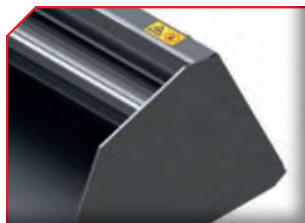
- ▲ Heavy duty construction with wear plates & HD teeth
- ▲ 400HB cutting edge & 400HB side blades for more resistance
- ▲ Safe skid steer cab access

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
BS 920 / 150 T	920	700	427	150	50	5
BS 1080 / 180 T	1080	700	427	180	55	6
BS 1250 / 280 T	1250	841	470	280	134	6
BS 1380 / 320 T	1380	841	470	320	137	7
BS 1480 / 340 T	1480	841	470	340	141	7
BS 1520 / 350 T	1520	841	470	350	143	7
BS 1550 / 360 T	1550	841	470	360	150	7
BS 1680 / 400 T	1680	843	450	400	148	8
BS 1680 / 400 T	1680	843	450	400	148	8
BS 1760 / 500 T	1760	916	501	580	190	8
BS 1760 / 580 T	1760	924	502	500	190	8
BS 1830 / 520 T	1830	916	501	600	220	9
BS 1830 / 600 T	1830	924	502	520	206	9
BS 1880 / 750 T	1880	1100	600	750	315	9
BS 2140 / 870 T	2140	1100	600	870	320	11

Compatibility SL /Standard Digging Bucket with teeth (BS T)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BS 920 / 150 T	N726003	•											
BS 1080 / 180 T	N726004	•											
BS 1250/ 280 T	N736004		•										
BS 1380 / 320 T	N736005		•	•	•								
BS 1480 / 340 T	N736062		•	•	•								
BS 1520 / 350 T	N736006			•	•								
BS 1550 / 360 T	N736066			•	•								
BS 1680 / 400 T	N747005					•	•						
	N51502459							•					
BS 1760 / 500 T	N51502460							•	•				
BS 1760 / 580 T	N748002					•	•				•		
BS 1830 / 520 T	N51502462								•	•			
BS 1830 / 600 T	N757074										•		
BS 1880 / 750 T	N51502072									•		•	
BS 2140 / 870 T	N700245											•	•

Utility Bucket (BU)



- ▲ Increased capacity for materials with a medium density (<1,5t/m³)
- ▲ Strong construction for intensive loading applications
- ▲ 400HB wear plate & side plates
- ▲ Versatile bucket, especially interesting for rental operations

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)
BU 920 / 210	920	889	463	210	58
BU 1080 / 250	1080	889	463	250	60
BU 1380 / 380	1380	889	524	380	146
BU 1680 / 590	1680	948	572	590	250
BU 1760 / 690	1760	952	645	690	255
BU 1760 / 740	1760	960	670	740	210
BU 1830 / 720	1830	952	645	720	260
BU 1830 / 780	1830	960	670	780	225
BU 1880 / 900	1880	1055	732	900	360
BU 2080 / 1010	2080	1055	732	1010	370
BU 2140 / 1050	2140	1055	732	1050	378

Compatibility SL /Utility Bucket (BU)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BU 920 / 210	N726006	•											
BU 1080 / 250	N726007	•											
BU 1380 / 380	N736011		•	•	•								
BU 1680 / 590	N747008			•	•	•	•	•					
BU 1760 / 690	N757009					•	•				•		
BU 1760 / 740	N51502466							•	•				
BU 1830 / 720	N757010										•		
BU 1830 / 780	N51502467								•	•			
BU 1880 / 900	N51502074									•		•	
BU 2080 / 1010	N51502075											•	•
BU 2140 / 1050	N700247											•	•

Light Material Bucket (BLM)



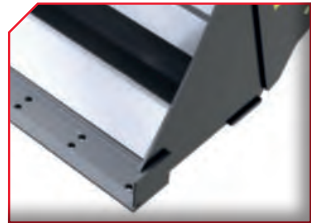
- ▲ Wide range of bucket capacities
- ▲ High capacities for efficient loading applications
- ▲ Suited for bulk materials with a density $< 1\text{t/m}^3$
- ▲ 400HB cutting edge for more resistance

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)
BLM 920 / 240	920	819	490	240	62
BLM 1080 / 290	1080	819	490	290	67
BLM 1380 / 430	1380	890	600	430	140
BLM 1680 / 530	1680	890	600	530	160
BLM 1680 / 670	1680	1023	605	670	242
BLM 1760 / 790	1760	1020	711	820	275
BLM 1760 / 820	1760	1012	705	790	264
BLM 1850 / 830	1850	1020	711	860	290
BLM 1850 / 860	1850	1012	705	830	275
BLM 2080 / 1250	2080	1102	832	1250	370
BLM 2140 / 1290	2140	1102	832	1290	381
BLM 2350 / 1370	2350	1102	832	1370	405

Compatibility SL /Light Material Bucket (BLM)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BLM 920 / 240	N726009	•											
BLM 1080 / 290	N726010	•											
BLM 1380 / 430	N736013		•	•	•								
BLM 1680 / 530	N736015			•	•	•							
BLM 1680 / 670	N747011						•	•					
BLM 1760 / 790	N757013										•		
BLM 1760 / 820	N51502468								•				
BLM 1850 / 830	N757014										•		
BLM 1850 / 860	N51502469								•	•			
BLM 2080 / 1250	N51502076									•		•	•
BLM 2140 / 1290	N700248											•	•
BLM 2350 / 1370	N700249												•

4x1 Bucket (B4x1)



- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ Increased component protection
- ▲ 400HB cutting edge & 400HB side blades for more resistance

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)
B4x1 920 / 170	920	671	713	170	170
B4x1 1080 / 210	1080	671	713	210	180
B4x1 1380 / 300	1380	730	721	300	250
B4x1 1520 / 330	1520	730	721	330	253
B4x1 1550 / 340	1550	730	721	340	260
B4x1 1680 / 370	1680	730	721	370	328
B4x1 1760 / 420	1760	800	767	420	385
B4x1 1830 / 450	1830	880	767	450	420
B4x1 1830 / 450	1830	800	767	450	420
B4x1 1880 / 480	1880	786	767	480	420
B4x1 2140 / 560	2140	786	767	560	475

Compatibility SL /4x1 Bucket (B4x1)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
B4x1 920 / 170	N726014	•											
B4x1 1080 / 210	N726016	•											
B4x1 1380 / 300	N736018		•	•	•								
B4x1 1520 / 330	N736019			•	•								
B4x1 1550 / 340	N736067			•	•								
B4x1 1680 / 370	N747018					•	•	•					
B4x1 1760 / 420	N51502476								•				
B4x1 1830 / 450	N757024										•	•	
	N51502478								•	•			
B4x1 1880 / 480	N51502082								•	•	•	•	
B4x1 2140 / 560	N700255											•	•

4x1 Bucket with teeth (B4x1 T)



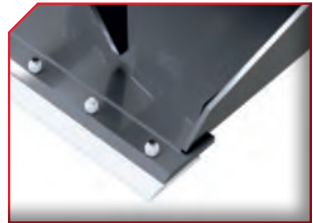
- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ HD bolted teeth for more digging efficiency

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
B4x1 920 / 170 T	920	671	713	170	170	5
B4x1 1080 / 210 T	1080	671	713	210	180	6
B4x1 1380 / 300 T	1380	730	721	300	250	7
B4x1 1520 / 330 T	1520	730	721	330	253	7
B4x1 1550 / 340 T	1550	730	721	340	260	7
B4x1 1680 / 370 T	1680	730	721	370	328	8
B4x1 1760 / 420 T	1760	800	767	420	385	8
B4x1 1830 / 450 T	1830	800	767	450	420	9
B4x1 1830 / 450 T	1830	800	767	450	420	9
B4x1 1880 / 480 T	1880	786	767	480	420	9
B4x1 2140 / 560 T	2140	786	767	560	475	11

Compatibility SL /4x1 Bucket with teeth (B4x1 T)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
B4x1 920 / 170 T	N726015	•											
B4x1 1080 / 210 T	N726017	•											
B4x1 1380 / 300 T	N736020		•	•	•								
B4x1 1520 / 330 T	N736021			•	•								
B4x1 1550 / 340 T	N736068			•	•								
B4x1 1680 / 370 T	N747019					•	•	•					
B4x1 1760 / 420 T	N51502477								•				
B4x1 1830 / 450 T	N757025										•	•	
	N51502479								•	•			
B4x1 1880 / 480 T	N51502083								•	•	•	•	
B4x1 2140 / 560 T	N700256											•	•

Industrial Grapple Bucket (BGI)



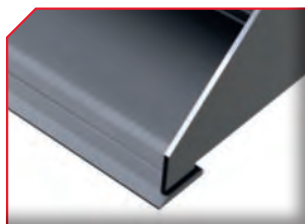
- ▲ Designed for all recycling applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ HD bolted teeth for more digging efficiency
- ▲ 400HB cutting edge & 400HB side blades for more resistance

						
	(mm)	(mm)	(mm)	(l)	(kg)	
BGI 1080 / 250	1080	814	691	250	120	3
BGI 1380 / 210	1380	958	704	210	292	3
BGI 1680 / 560	1680	1007	761	560	400	4
BGI 1760 / 600	1760	1007	761	600	440	4
BGI 1850 / 620	1850	1007	761	620	455	4
BGI 1850 / 620	1850	1007	761	620	455	4
BGI 2080 / 700	2080	1007	761	700	475	4

Compatibility SL /Industrial Grapple Bucket (BGI)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BGI 1080 / 250	N726013	•											
BGI 1380 / 210	N736031		•	•	•								
BGI 1680 / 560	N757015					•	•	•					
BGI 1760 / 600	N51502474								•				
BGI 1850 / 620	N757021										•		
	N51502475									•			
BGI 2080 / 700	N51502084											•	•

HD demolition & Ship Trimming Bucket (BD)



- ▲ Very strong bucket for severe application: demolition, ship trimming etc.
- ▲ Reinforced structure: sides, upper part etc.
- ▲ 400HB wear plate and side plates
- ▲ Low profile bucket: very good material penetration & cab access

					
	(mm)	(mm)	(mm)	(l)	(kg)
BD 1080 / 180	1080	700	427	180	68
BD 1380 / 320	1380	841	470	320	137
BD 1520 / 350	1520	841	470	350	143
BD 1760 / 500	1760	916	501	580	190
BD 1760 / 580	1760	924	502	500	190
BD 1830 / 520	1830	916	501	600	220
BD 1830 / 600	1830	924	502	520	206
BD 1880 / 750	1880	1100	600	750	315
BD 2140 / 870	2140	1100	600	870	320

Compatibility SL /HD demolition & Ship Trimming Bucket (BD)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BD 1080 / 180	N726005	•											
BD 1380 / 320	N736008		•	•	•								
BD 1520 / 350	N736009			•	•								
BD 1760 / 500	N51502464							•	•				
BD 1760 / 580	N757007					•	•				•		
BD 1830 / 520	N51502465										•		
BD 1830 / 600	N757008								•	•			
BD 1880 / 750	N51502073									•		•	
BD 2140 / 870	N700246											•	•

Farm Fork (FM)



- ▲ Must-have attachment for manure and bale handling
- ▲ Strong & simple construction
- ▲ Heavy duty tines

						
	(mm)	(mm)	(mm)	(kg)		(mm)
FM 915	915	825	580	73	5	810
FM 1080	1080	825	580	95	6	810
FM 1400	1400	893	575	160	7	810
FM 1520	1520	893	575	170	8	810
FM 1680	1680	870	600	134	9	810
FM 1760	1760	870	600	145	9	810
FM 1850	1850	870	600	153	10	810
FM 1850	1850	870	600	153	10	810
FM 1880	1880	870	600	153	10	810
FM 2140	2140	870	600	170	11	810

Compatibility SL /Farm Fork (FM)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
FM 915	N726020	•											
FM 1080	N726021	•											
FM 1400	N736026		•	•	•								
FM 1520	N736027			•	•								
FM 1680	N747023					•	•	•					
FM 1760	N757030								•				
FM 1850	N757031									•	•	•	
	N51502480								•				
FM 1880	N51502080									•	•	•	
FM 2140	N700260											•	•

Farm Fork with Grapple (FMG)



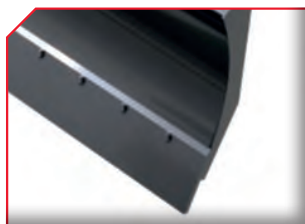
- ▲ Dedicated for agricultural purposes
- ▲ Complete grapple opening to work flush along walls
- ▲ Heavy duty teeth
- ▲ Welded or forged grapple tines

						Grapple type	Grapple/ Frame/ Tine
	(mm)	(mm)	(mm)	(l)	(kg)		
FMG 920 / 240	920	905	746	240	120	Forged	3 / 5
FMG 1080 / 290	1080	905	746	290	130	Forged	3 / 6
FMG 1200 / 320	1200	905	746	320	136	Forged	3 / 6
FMG 1400 / 380	1400	848	746	380	150	Forged	4 / 7
FMG 1500 / 380	1500	848	746	380	165	Forged	4 / 8
FMG 1680 / 600	1680	1028	796	600	240	Forged	4 / 9
FMG 1760 / 620	1760	1028	796	620	250	Welded	4 / 9
FMG 1850 / 660	1850	1028	796	660	280	Welded	4 / 10
FMG 1850 / 660	1850	1028	796	660	280	Welded	4 / 10
FMG 1880 / 660	1880	1028	796	660	280	Welded	4 / 10
FMG 2140 / 760	2140	1028	796	760	310	Welded	4 / 11

Compatibility SL /Farm Fork with Grapple (FMG)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
FMG 920 / 240	N726022	•											
FMG 1080 / 290	N726023	•											
FMG 1200 / 320	N736028		•										
FMG 1400 / 380	N736029		•	•	•								
FMG 1500 / 380	N736030		•	•	•	•							
FMG 1680 / 600	N747025					•	•	•					
FMG 1760 / 620	N51502481								•				
FMG 1850 / 660	N757033									•	•	•	
	N51502482								•				
FMG 1880 / 660	N51502081									•	•	•	
FMG 2140 / 760	N700261											•	•

Dozer Blade (hydraulic) (BLD H)



- ▲ For all material pushing applications
- ▲ User-friendly, continuous hydraulic orientation (2 cylinders)
- ▲ Bolt-on wear plate

	 (mm)	 (mm)	 (mm)	 (kg)	 (°)
BLD 1080 H	1080	813	677	195	18°/18°
BLD 1480 H	1480	813	677	230	18°/18°
BLD 1800 H	1800	813	677	270	18°/18°
BLD 1800 H	1800	813	677	270	18°/18°
BLD 1800 H	1800	813	677	305	18°/18°
BLD 2000 H	2000	813	677	305	18°/18°
BLD 2000 H	2000	813	677	305	18°/18°
BLD 2135 H	2135	813	677	470	30°/30°
BLD 2365 H	2365	933	677	510	30°/30°

Compatibility SL /Dozer Blade (hydraulic) (BLD H)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BLD 1080 H	N726033	•											
BLD 1480 H	N736037		•	•	•								
BLD 1800 H	N757043					•	•						
	N51502490							•	•				
	N51502491										•		
BLD 2000 H	N757044											•	
	N51502492										•		
BLD 2135 H	N51502085											•	
BLD 2365 H	N700264												•

Dozer Blade (manual) (BLD)



- ▲ For all material pushing applications
- ▲ Orientation: mechanical or hydraulic (2 cylinders)
- ▲ Bolt-on wear plate

					
	(mm)	(mm)	(mm)	(kg)	(°)
BLD 1080	1080	813	677	135	30°/30°
BLD 1480	1480	813	677	185	30°/30°
BLD 1800	1800	813	677	205	30°/30°
BLD 1800	1800	813	677	205	30°/30°
BLD 2000	2000	813	677	288	30°/30°
BLD 2000	2000	813	677	288	30°/30°

Compatibility SL /Dozer Blade (manual) (BLD)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V
BLD 1080	N726032	•									
BLD 1480	N736036		•	•	•						
BLD 1800	N51502488					•	•				
	N757041							•	•	•	
BLD 2000	N51502489										•
	N757042									•	

Hydraulic Hammer (H)



- ▲ Turns your machine into a real demolition unit. Silent version standard
- ▲ High resistance-frame and hydraulics
- ▲ High impact frequency and stroke power
- ▲ Bit types: conical, chisel or asphalt

	 (mm)	 (kg)		 (l/min)	 (mm)
H 90	773	88	47,9	32	31
H 160	932	162	53,7	50	22
H 240	1016	236	67,5	85	51
H 330	1112	330	77,5	95	55
H 570	1288	568	81,5	110	87

Compatibility SL /Hydraulic Hammer (H)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
H 90	N51502209	•	•	•	•								
H 160	N51502210		•	•	•	•	•	•					
H 240	N51502211					•	•	•	•	•	•	•	
H 330	N51502212								•	•	•	•	•
H 570	N51502214												•

Bale Spikes (FB)



- ▲ Simple & efficient attachment for bale handling
- ▲ 2 tines: upper 955mm long, lower 660mm long
- ▲ Strong frame & tines, limited weight for a better capacity



FB 1110

1170

1110

560

75

1110/810

Compatibility SL /Bale Spikes (FB)

	All-Tach®	1500R	1650R	1900R	2200R	2600R	2700V
FB 1110	N747028	•	•	•	•	•	•



Angle Broom (SCA)



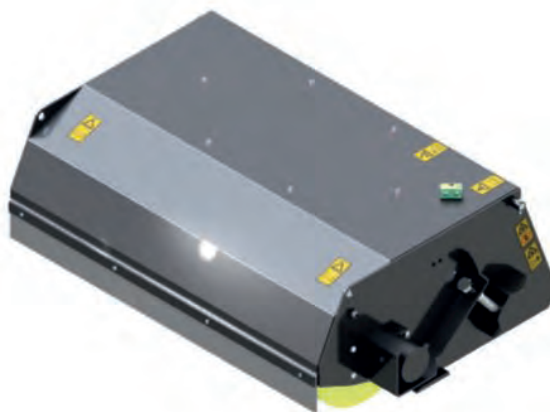
- ▲ Efficiently sweeps any type of surface to remove dirt & dust
- ▲ Heavy duty construction, direct drive hydraulic motor
- ▲ 30° left/right manual orientation

	 (mm)	 (mm)	 (mm)	 (kg)	 (°)
SCA 1750	1753	1331	684	390	30°/30°
SCA 1900	1908	1331	684	400	30°/30°
SCA 2080	2078	1331	684	410	30°/30°
SCA 2080	2078	1331	684	410	30°/30°

Compatibility SL /Angle Broom (sca)

	All-Tach®	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V
SCA 1750	N51502366	•	•						
SCA 1900	N51502367	•	•	•	•				
SCA 2080	N51502370								•
	N51502496					•	•	•	

Broom Bucket (scb)



- ▲ Sweeps and picks-up dirt in one operation
- ▲ Based on a bucket: cutting edge can be used to scrap packed material
- ▲ Strong construction with well-protected components. Polypropylene broom sections

	 (mm)	 (mm)	 (mm)	 (kg)	 (mm)
SCB 1120	1376	1198	652	235	1120
SCB 1370	1631	1222	652	310	1370
SCB 1525	1786	1222	652	346	1525
SCB 1680	1933	1308	690	430	1680
SCB 1850	2100	1313	690	460	1850
SCB 2080	3053	1308	690	525	2080

Compatibility SL /Broom Bucket (SCB)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
SCB 1120	N726029	•											
SCB 1370	N736038		•	•	•								
SCB 1525	N736039		•	•	•								
SCB 1680	N747032					•	•	•					
SCB 1850	N757045								•	•	•	•	
SCB 2080	N700266									•	•	•	•

Snow Blade (BLS)



- ▲ Efficient snow removal in one go
- ▲ 30° hydraulic orientation-2 cylinders
- ▲ Strong construction with shock absorber & horizontal self leveling

	 (mm)	 (mm)	 (mm)	 (kg)
BLS 1500 / 900	1500	900	700	220
BLS 1500 / 900	1500	900	700	220
BLS 1650 / 900	1650	900	700	250
BLS 1800 / 900	1800	900	700	280
BLS 2100 / 900	2100	900	700	350
BLS 2400 / 900	2400	900	800	410
BLS 2700 / 900	2700	900	800	450

Compatibility SL /Snow Blade (BLS)

	All-Tach®	2012	1050R	2041	1350R	1500R	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BLS 1500 / 900	N51502219	•											
	N51502220		•										
BLS 1650 / 900	N51502221		•										
BLS 1800 / 900	N51502224			•	•								
BLS 2100 / 900	N51502225					•	•	•	•		•		
BLS 2400 / 900	N51502227									•		•	
BLS 2700 / 900	N51502320												•

Snow Blower (SBL)



- ▲ Efficient snow removal & perfect surface cleaning in one go
- ▲ Double stage turbine for more snow clearing efficiency
- ▲ Mechanical adjustable chute orientation

	↔	↑↓	KG	∅	💧	💧💧	α
	(mm)	(mm)	(kg)		(l/min)	(l/min)	(mm)
SBL 1800	1800	1500	480	450/420	45-65	70-120	240°
SBL 2100	2100	1500	540	450/420	45-65	70-120	240°

Compatibility SL /Snow Blower (SBL)

	All-Tach®	1650R	1900R	2200R	2600R	2700V	3300V	4200V
SBL 1800	N51502228	•	•			•		
SBL 2100	N51502229			•	•		•	•

Farm Yard Scraper (BLSS)



- ▲ Farm yard cleaning made easy
- ▲ Very simple and efficient attachment
- ▲ Bottom fitted with a rubber protection

	 (mm)	 (mm)	 (mm)	 (kg)
BLSS 1800	1800	900	611	124
BLSS 1890	1890	900	611	138

Compatibility SL /Farm Yard Scraper (BLSS)

	All-Tach®	2600R	2700V
BLSS 1800	N757036		•
	N51502498	•	
BLSS 1890	N757037		•
	N51502499	•	

Push & Pull Leveller (BLL H)



- ▲ Unique attachment for all levelling applications: ideal for all contractors
- ▲ Rugged design to withstand demanding working conditions
- ▲ Easy & fast side changing: forward (push) for high-efficiency works, backward (pull) for an accurate finishing
- ▲ For any complementary functions: please contact your dealer
- ▲ Launch: 2018 H1 in selected countries

	 (mm)	 (mm)	 (kg)	 (mm)	 (mm)
BLL 1600 H	1426	931	673	1600	2414
BLL 1800 H	1426	931	703	1800	2614
BLL 2000 H	1426	931	733	2000	2814
BLL 2200 H	1426	931	763	2200	3014

Compatibility SL /Push & Pull Leveller (BLL H)

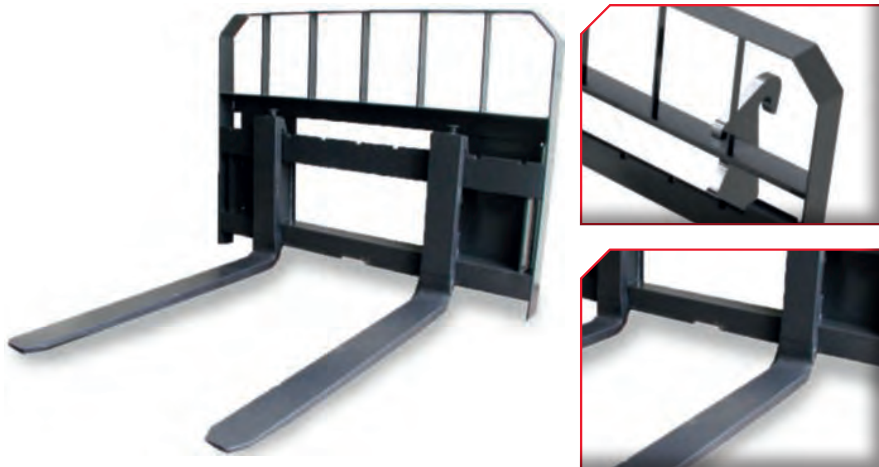
	All-Tach®	1650R	1900R	2200R	2600R	2700V	3300V	4200V
BLL 1600 H	N51502751	•						
BLL 1800 H	N51502750		•	•	•			
BLL 2000 H	N51502749				•	•	•	
BLL 2200 H	N51502748						•	•



TRACK LOADER SOLUTIONS



Pallet Fork (CAT)



- ▲ Side-slidable FEM forks for a better fork spread adaptation
- ▲ Heavy construction backrest
- ▲ Easily removable tines

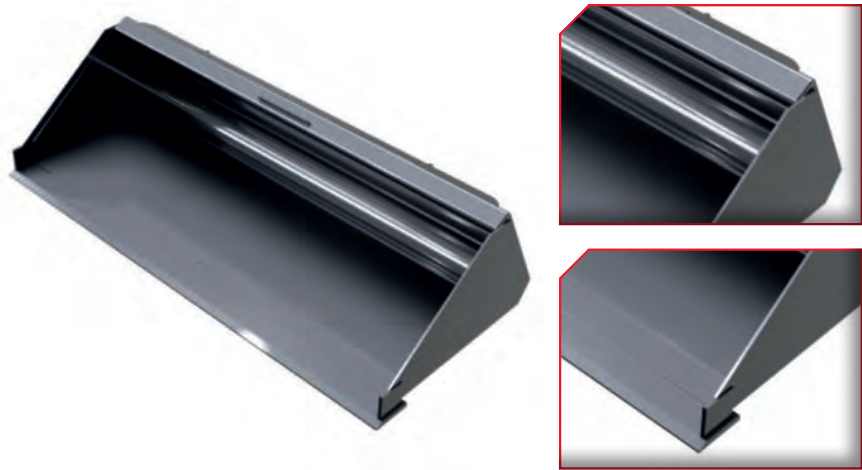
						
	(mm)	(mm)	(mm)	(kg)	(mm)	(mm)
CAT 1210 / 1200	1212	1350	890	183	1200	40 x 100

Compatibility RT /Pallet Fork (CAT)

	All-Tach®	1750RT	2100RT
CAT 1210 / 1200	N51502066	•	•



Standard Digging Bucket (BS)



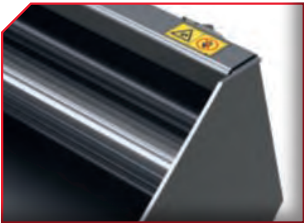
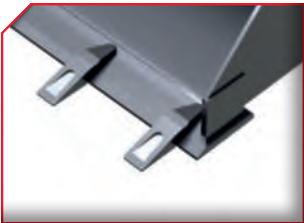
- ▲ Heavy duty construction with wear plates under the bucket
- ▲ 400HB cutting edge and side plates for more resistance
- ▲ Safe skid steer cab access

					
	(mm)	(mm)	(mm)	(l)	(kg)
BS 1680 / 670	1680	1100	600	670	295
BS 1760 / 700	1760	1100	600	700	305
BS 1850 / 740	1850	1100	600	740	315
BS 2140 / 870	2140	1100	600	870	230

Compatibility RT /Standard Digging Bucket (BS)

	All-Tach®	1750RT	2100RT
BS 1680 / 670	N51502021	•	
BS 1760 / 700	N51502022	•	
BS 1850 / 740	N51502023	•	•
BS 2140 / 870	N51502024		•

Standard Digging Bucket with teeth (BS T)



- ▲ Heavy duty construction with wear plates & HD teeth
- ▲ 400HB cutting edge and side plates for more resistance
- ▲ Safe skid steer cab access

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
BS 1680 / 670 T	1680	1100	600	670	295	8
BS 1760 / 700 T	1760	1100	600	700	305	8
BS 1850 / 740 T	1850	1100	600	740	315	9
BS 2140 / 870 T	2140	1100	600	870	230	11

Compatibility RT /Standard Digging Bucket with teeth (BS T)

	All-Tach®	1750RT	2100RT
BS 1680 / 670 T	N51502025	•	
BS 1760 / 700 T	N51502026	•	
BS 1850 / 740 T	N51502027	•	•
BS 2140 / 870 T	N51502028		•

Utility Bucket (BU)



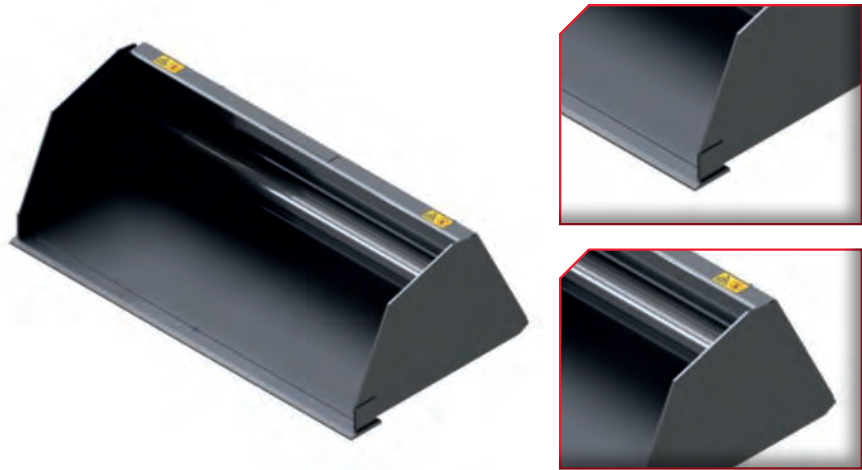
- ▲ Increased capacity for materials with a medium density ($<1,5\text{t/m}^3$)
- ▲ Strong construction for intensive loading applications
- ▲ 400HB blade
- ▲ Versatile bucket, especially interesting for rental operations

					
	(mm)	(mm)	(mm)	(l)	(kg)
BU 1680 / 790	1680	1055	732	790	340
BU 1760 / 830	1760	1055	732	830	350
BU 1850 / 900	1850	1055	732	900	345
BU 2140 / 1050	2140	1055	732	1050	378

Compatibility RT /Utility Bucket (BU)

	All-Tach®	1750RT	2100RT
BU 1680 / 790	N51502033	•	
BU 1760 / 830	N51502034	•	
BU 1850 / 900	N51502035	•	•
BU 2140 / 1050	N51502036		•

Light Material Bucket (BLM)



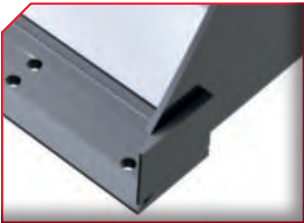
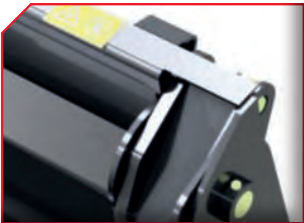
- ▲ Wide range of bucket capacities
- ▲ High capacities for efficient loading applications
- ▲ Suited for bulk materials with a density < 1t/m³

					
	(mm)	(mm)	(mm)	(l)	(kg)
BLM 1850 / 1100	1850	1102	832	1100	350
BLM 2350 / 1370	2350	1102	832	1370	405

Compatibility RT /Light Material Bucket (BLM)

	All-Tach®	1750RT	2100RT
BLM 1850 / 1100	N51502037	•	•
BLM 2350 / 1370	N51502038		•

4 in 1 Bucket (B4x1)



- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ Increased component protection

					
	(mm)	(mm)	(mm)	(l)	(kg)
B4x1 1680 / 430	1680	786	767	430	350
B4x1 1760 / 450	1760	786	767	450	410
B4x1 1850 / 480	1850	786	767	480	420
B4x1 2140 / 560	2140	786	767	560	475

Compatibility RT /4 in 1 Bucket (B4x1)

	All-Tach®	1750RT	2100RT
B4x1 1680 / 430	N51502041	•	
B4x1 1760 / 450	N51502042	•	
B4x1 1850 / 480	N51502043	•	•
B4x1 2140 / 560	N51502044		•

Industrial Grapple Bucket (BGI)



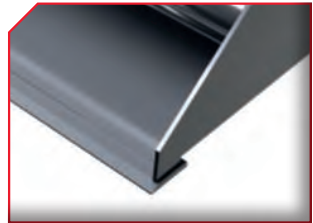
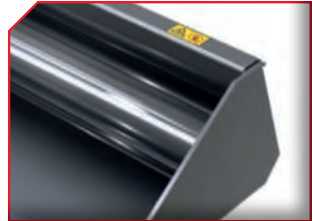
- ▲ Designed for all recycling applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ HD bolted teeth for more digging efficiency

						
	(mm)	(mm)	(mm)	(l)	(kg)	
BGI 1680 / 560	1680	1007	761	560	400	4
BGI 1850 / 620	1850	1007	761	620	455	4
BGI 2140 / 720	2140	1007	761	720	500	4

Compatibility RT /Industrial Grapple Bucket (BGI)

	All-Tach®	1750RT	2100RT
BGI 1680 / 560	N51502063	•	
BGI 1850 / 620	N51502064	•	•
BGI 2140 / 720	N51502065		•

HD Demolition Ship Trimming Bucket (BD)



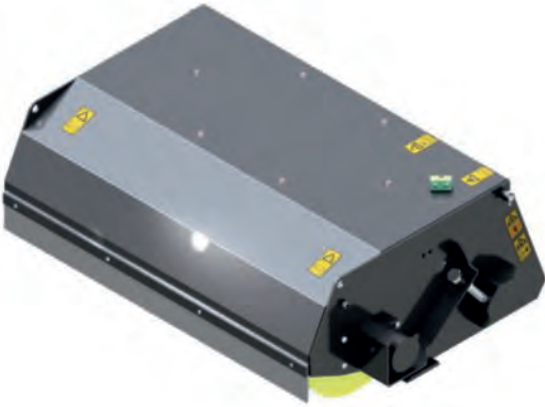
- ▲ Very strong bucket for severe application: demolition, ship trimming etc.
- ▲ Reinforced structure: sides, upper part etc.
- ▲ 400HB wear plate and side plates
- ▲ Low profile bucket: very good material penetration & cab access

					
	(mm)	(mm)	(mm)	(l)	(kg)
BD 1680 / 670	1680	1100	600	670	295
BD 1760 / 700	1760	1100	600	700	305
BD 1850 / 740	1850	1100	600	740	315
BD 2140 / 870	2140	1100	600	870	330

Compatibility RT /HD Demolition Ship Trimming Bucket (BD)

	All-Tach®	1750RT	2100RT
BD 1680 / 670	N51502029	•	
BD 1760 / 700	N51502030	•	
BD 1850 / 740	N51502031	•	•
BD 2140 / 870	N51502032		•

Broom Bucket (scb)



- ▲ Sweeps and picks-up dirt in one operation
- ▲ Based on a bucket: cutting edge can be used to scrap packed material
- ▲ Strong construction with well-protected components. Polypropylene broom sections

	 (mm)	 (mm)	 (mm)	 (kg)	 (mm)
SCB 1680	1933	1308	690	430	1680
SCB 1850	2103	1308	690	460	1850
SCB 2140	2393	1308	690	610	2140

Compatibility RT /Broom Bucket (scb)

	All-Tach®	1750RT	2100RT
SCB 1680	N51502049	•	
SCB 1850	N51502050	•	•
SCB 2140	N51502051		•

4x1 Bucket with teeth (B4x1 T)



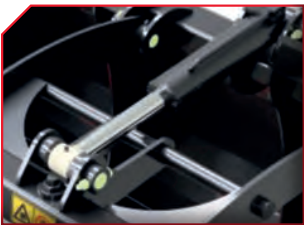
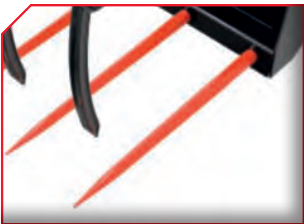
- ▲ Designed for all construction applications
- ▲ All-purpose attachment: handles bulk material, pushes, grabs etc.
- ▲ HD bolted teeth for more digging efficiency

						
	(mm)	(mm)	(mm)	(l)	(kg)	
B4x1 1680 / 430 T	1680	786	767	430	350	8
B4x1 1760 / 450 T	1760	786	767	450	410	8
B4x1 1850 / 480 T	1850	786	767	480	420	9
B4x1 2140 / 560 T	2140	786	767	560	475	11

Compatibility RT /4x1 Bucket with teeth (B4x1 T)

	All-Tach®	1750RT	2100RT
B4x1 1680 / 430 T	N51502045	•	
B4x1 1760 / 450 T	N51502046	•	
B4x1 1850 / 480 T	N51502047	•	•
B4x1 2140 / 560 T	N51502048		•

Farm Fork with Grapple (FMG)



- ▲ Attachment designed for agricultural applications
- ▲ Wide grapple opening for an efficient work
- ▲ Heavy duty teeth & tines

	 (mm)	 (mm)	 (mm)	 (l)	 (kg)	
FMG 1680 / 600	1680	1028	796	600	240	9/4
FMG 1760 / 620	1760	1028	796	620	250	9/4
FMG 1850 / 660	1850	1028	796	660	280	10/4
FMG 2140 / 760	2140	1028	796	760	310	11/4

Compatibility RT /Farm Fork with Grapple (FMG)

	All-Tach®	1750RT	2100RT
FMG 1680 / 600	N51502056	•	
FMG 1760 / 620	N51502057	•	
FMG 1850 / 660	N51502058	•	•
FMG 2140 / 760	N51502059		•

Dozer Blade (BLD)



- ▲ For all material pushing applications
- ▲ Orientation: mechanical or hydraulic (2 cylinders)
- ▲ Bolt-on wear plate

					
	(mm)	(mm)	(mm)	(kg)	(°)
BLD 1980	1980	933	677	450	30°/30°
BLD 2135	2135	933	677	470	30°/30°

Compatibility RT /Dozer Blade (BLD)

	All-Tach®	1750RT	2100RT
BLD 1980	N51502067	•	•
BLD 2135	N51502068		•

Push & Pull Leveller (BLL H)



- ▲ Unique attachment for all levelling applications: ideal for all contractors
- ▲ Rugged design to withstand demanding working conditions
- ▲ Easy & fast side changing: forward (push) for high-efficiency works, backward (pull) for an accurate finishing
- ▲ Possibility to add complementary functions: please contact your dealer
- ▲ Launch: 2018 H1 in selected countries

	 (mm)	 (mm)	 (kg)	 (mm)	 (mm)
BLL 1600 H	1426	931	673	1600	2414
BLL 1800 H	1426	931	703	1800	2614
BLL 2000 H	1426	931	733	2000	2814
BLL 2200 H	1426	931	763	2200	3014

Compatibility RT /Push & Pull Leveller (BLL H)

	All-Tach®	4200V	1650 RT	1750RT	2100RT
BLL 1600 H	N51502751		•	•	•
BLL 1800 H	N51502750		•	•	•
BLL 2000 H	N51502749		•	•	•
BLL 2200 H	N51502748		•	•	•

Snow Blade (BLS)



- ▲ Efficient snow removal in one go
- ▲ 30° hydraulic orientation-2 cylinders
- ▲ Strong construction with shock absorber & horizontal self leveling

	 (mm)	 (mm)	 (mm)	 (kg)
BLS 2100 / 900	2100	900	700	350
BLS 2400 / 900	2400	900	800	410

Compatibility RT /Snow Blade (BLS)

	All-Tach®	1750RT	2100RT
BLS 2100 / 900	N51502026	•	
BLS 2400 / 900	N51502027		•

Snow Blower (SBL)



- ▲ Efficient snow removal & perfect surface cleaning in one go
- ▲ Double stage turbine for more snow clearing efficiency
- ▲ Mechanical adjustable chute orientation

	 (mm)	 (mm)	 (kg)	 (mm)	 (°)
SBL 1800	1210	1500	480	1800	30°/30°
SBL 2100	1210	1500	540	2100	30°/30°

Compatibility RT /Snow Blower (SBL)

	All-Tach®	1750RT	2100RT
SBL 1800	N51502228	•	
SBL 2100	N51502229		•

With a wide variety of attachments available, Mustang loaders are easily transformed to meet customers' needs.

ALL-TACH®



All models feature the easy to use All-Tach® (universal style) attachment mounting system compatible with most allied attachments.

SINGLE LEVER DESIGN
for simplicity and strength.

HEAVY DUTY MOUNTING PLATE design for increased rigidity over tube style.

POWER-A-TACH®



Hydraulic Power-A-Tach® all-weather system option allows users to quickly install and remove attachments.

An operator leaves the seat only to connect auxiliary hydraulics. This system is compatible with most allied attachments.



NOTES

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NOTES

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NOTES

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TABLE SYMBOLS

	Width
	Depth
	Height
	Load capacity
	Weight
	Number of teeth
	Teeth length
	Working width
	Diameter
	Vertical angle
	Horizontal angle
	Hydraulic requirement Standard
	Hydraulic requirement High Flow

	Fork length
	Fork section
	Fork class
	Number of tines, number of tines on grab
	Tine length
	Min. opening
	Max. opening
	Falling rotate
	Bit movement
	Max. torque
	Working width - angled

Your nearest **MUSTANG** dealer:

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