

2026

OPEN

**ACDE**
EUROPE®**DA:EDA**
DEUTSCHER
ABBRUCHVERBAND
EUROPEAN
DEMOLITION
ASSOCIATION**Verkaufsprogramm | Sales Program**

ABV-SERIES

Compactor Plate | Anbauverdichter

for Excavators from 2 ~ 32 t | für Bagger mit 2 ~ 32 t

ACC-SERIE

Hydraulic Concrete Crusher | Hydraulische Betonzangen

for Excavators from 10 ~ 35 t | für Bagger mit 10 ~ 35 t

AHM-SERIE

Hydraulic Magnet | Hydraulik - Magnet

for Excavators from 8 ~ 55 t | für Bagger mit 8 ~ 55 t

AMG-ND-SERIE

Rigid Multi Grapple | Starre Multigreifer

for Excavators from 1.2 ~ 35 t | für Bagger mit 1.2 ~ 35 t

AMG-SERIE

Multi Grapple | Multigreifer

for Excavators from 1.2 ~ 35 t | für Bagger mit 1.2 ~ 35 t

ARG-SERIE

Stone Grapple | Steingreifer

for Excavators from 17 ~ 100 t | für Bagger mit 17 ~ 100 t

ASC-SERIE

Hydraulic Pulverizer | Hydraulische Pulverisierer

for Excavators from 3 ~ 40 t | für Bagger mit 3 ~ 40 t

ASB-SERIE

Rotating Log Grapple | Drehbare Baumgreifer

for Excavators from 1.5 ~ 50 t | für Bagger mit 1.5 ~ 50 t

ASB-ND-SERIE

Rigid Log Grapple | Starre Baumgreifer

for Excavators from 1.5 ~ 50 t | für Bagger mit 1.5 ~ 50 t

ASB-7T-SERIE

Rotating 7 Teeth Log Grapple | Drehbare 7 Zahn Baumgreifer

for Excavators from 1.5 ~ 38 t | für Bagger mit 1.5 ~ 38 t

ASB-7T-ND-SERIE

Rigid 7 Teeth Log Grapple | Starre 7 Zahn Baumgreifer

for Excavators from 1.5 ~ 38 t | für Bagger mit 1.5 ~ 38 t

ASG-SERIE

Demolition Grapple | Abbruchgreifer

for Excavators from 0.7 ~ 50 t | für Bagger mit 0.7 ~ 50 t

ASG-ND-SERIE

Rigid Demolition Grapple | Starre Abbruchgreifer

for Excavators from 0.7 ~ 50 t | für Bagger mit 0.7 ~ 50 t

ASS-SERIE

Hydraulic Scrap Shear | Schrottscheren

for Excavators from 6 ~ 35 t | für Bagger mit 6 ~ 35 t

AT-SERIE

Combi Shear | Kombieschere

for Excavators from 20 ~ 30 t | für mit Bagger 20 ~ 30 t

BEILITE® Europe BLTB-5-SERIE

Hydraulic Hammer | Hydraulikhammer

for Excavators from 0.5 ~ 200 t | für Bagger 0.5 ~ 200 t

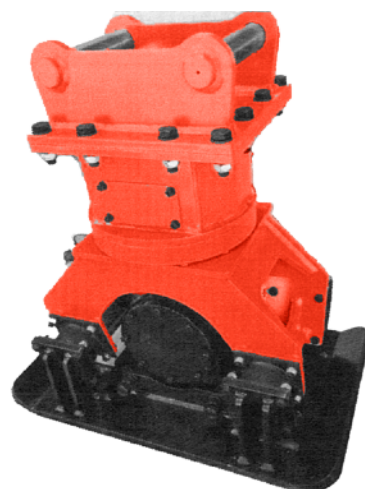


ABV-SERIES

Compactor Plate | Anbauverdichter
for Excavators from 2 ~ 32 t | für Bagger 2 ~ 32 t



Members of:





updated: 01-01-2026



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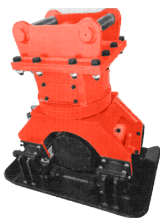


ABV-SERIES

Compactor Plate | Anbauverdichter
for Excavators from 2 ~ 32 t | für Bagger 2 ~ 32 t


ABV-1-SERIE Rigid Compactor Plate | Starre Anbauverdichter

			A	B	C	D	E						
	1*)	2*)	3*)	-	-	-	-	8*)	9*)	11*)	12*)	13*)	14*)
	Kg	t	mm	mm	mm	mm	mm	Kg	N/min	l/min/max	bar	AC	-
ABV-150-1-AC02	150	2-4	650/470					3000	1800	60-70	100-130	AC02	M16
ABV-450-1-AC05	350	5-10	900/550					5000	1800	65-75	110-130	AC05	M16
ABV-650-1-AC09	650	12-18	1160/700					10000	1800	120-140	120-150	AC09	M30
ABV-1100-1-AC09	1100	18-32	1350/900					15000	1800	140-180	120-180	AC09	M30



ABV-2-SERIE Rotating Compactor Plate | Drehbare Anbauverdichter

RD-2 Serie with Slew ring | RD-2 Serie mit Drehkranz

RS-2 Serie with worm drive | RS-2 Serie mit Schneckenantrieb

			A	B	C	D	E						
	1*)	2*)	3*)	-	-	-	-	8*)	9*)	11*)	12*)	13*)	14*)
	Kg	t	mm	mm	mm	mm	mm	Kg	N/min	l/min/max	bar	AC	-
ABV-250RD-2	250	3-6	735/470					3000	1800	25-40	100-130	AC05	M16
ABV-450RD-2	450	6-10	900/550					5000	1800	65-75	110-130	AC05	M16
ABV-800RD-2	820	12-18	990/700					10000	1800	120-140	120-150	AC09	M30
ABV-800RS-2	820	12-18	990/700					10000	1800	120-140	120-150	AC09	M30
ABV-1500RD-2	1525	18-32	1320/885					15000	1800	140-180	120-180	AC09	M30
ABV-1500RS-2	1525	18-32	1320/885					15000	1800	140-180	120-180	AC09	M30

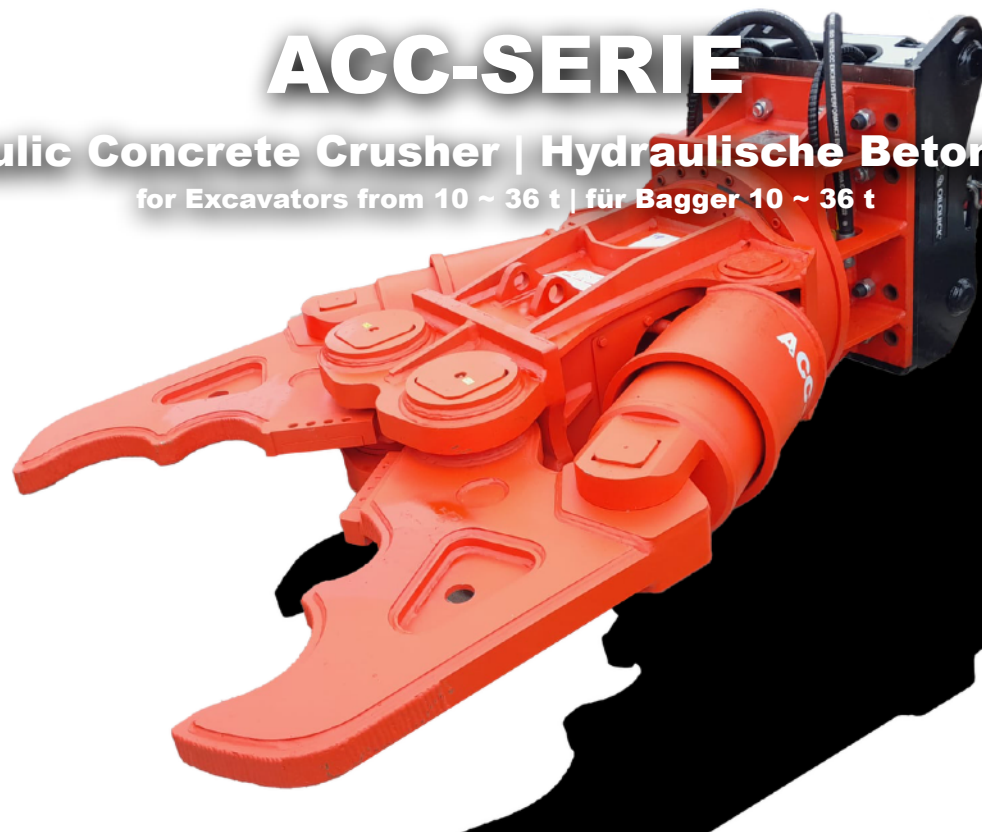
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 3*) PLATE SIZE / GRUNDPLATTE Länge-Breite | 8*) IMPULS FORCE / IMPULSKRAFT | 9*) RPM / DREHZAHL | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) HOLE PATTERN / LOCHBILD | 14*) BOLT SIZE / SCHRAUBENGROSSE



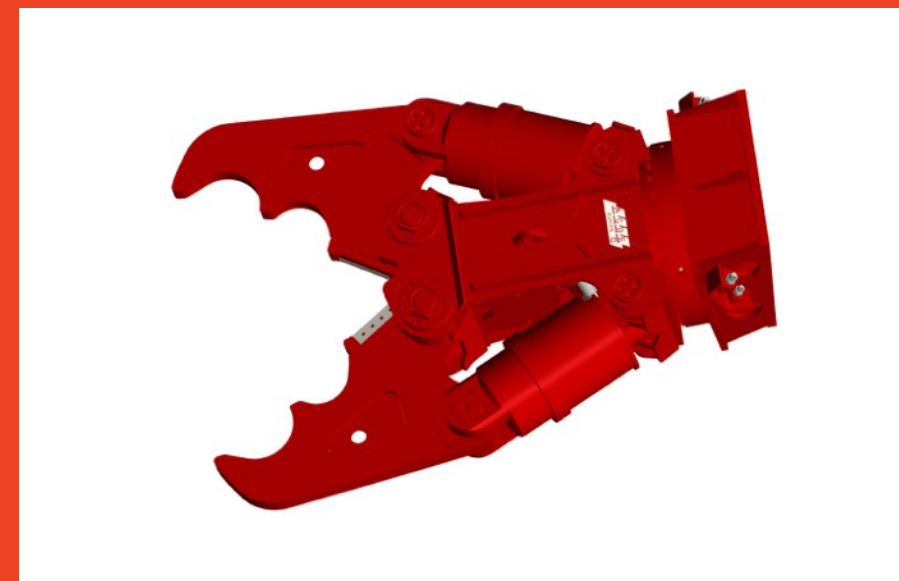
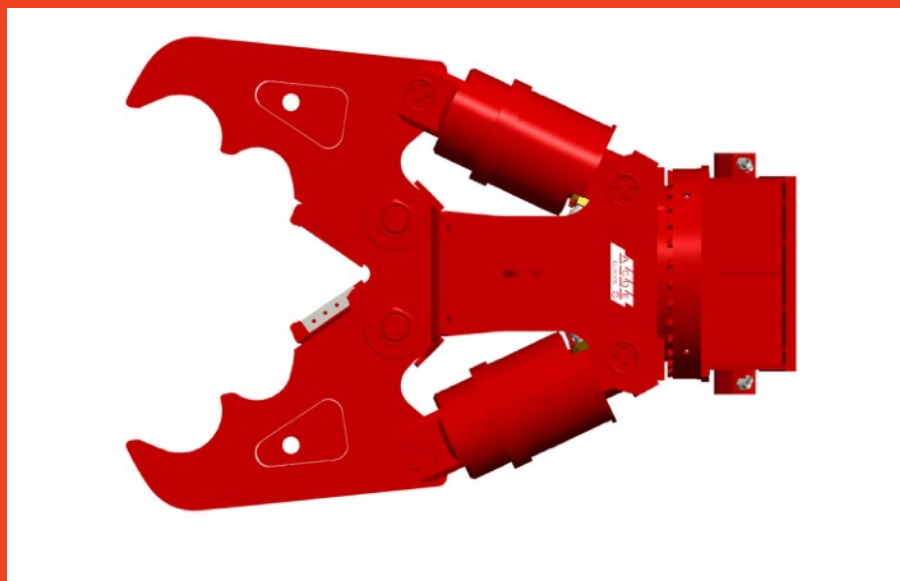
ACC-SERIE

Hydraulic Concrete Crusher | Hydraulische Betonzangen

for Excavators from 10 ~ 36 t | für Bagger 10 ~ 36 t



Members of:



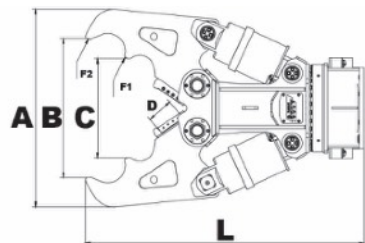
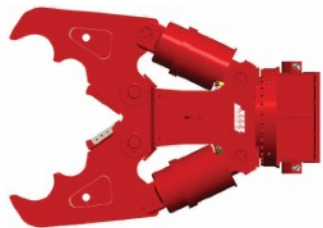


updated: 01-01-2026



ACC-SERIE

Hydraulic Concrete Crusher | Hydraulische Betonzangen
for Excavators from 10 ~ 36 t | für Bagger 10 ~ 36 t



			A	B	C	D	L									
	1*)	2*)	-	-	-	-	-	6*)	7*)	8*)	9*)	10*)	11*)	12*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	mm	kN	kN	°	l/min/max	bar/ min-max	l/min/max	bar	AC	
ACC-10-AC09	1100	10-18	1290	900	620	180	1620	790	520	360	30	160	160	350	AC09	M30
ACC-20-AC09	1590	12-25	1360	950	680	180	1920	952	625	360	30	160	200	350	AC09	M30
ACC-25-AC10	2100	20-35	1495	1050	760	180	1990	1280	785	360	50	160	250	350	AC09	M30
ACC-30-AC10	2800	26-36	1850	1200	900	200	2350	1550	900	360	50	160	320	350	AC10	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 6*) PINCHING FORCE / KNEIFKRAFT | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / ÖLDRUCK Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) HOLE PATTERN / LOCHBILD | 14*) BOLT SIZE / SCHRAUBENGROSSE



AHM-SERIE

Hydraulik Magnet | Hydraulik - Magnet

for Excavators from 5 ~ 55 t | für Bagger 5 ~ 55 t



Members of:





updated: 01-01-2026



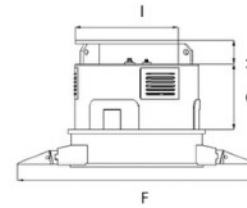
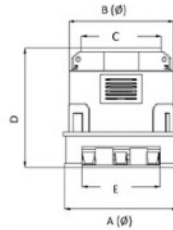
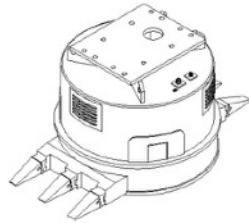
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AHM-SERIE

Hydraulik Magnet | Hydraulik - Magnet

for Excavators from 5 ~ 55 t | für Bagger 5 ~ 55 t



			A	B	C	D	E	F	G	H	I					
	1*)	2*)	-	-	-	-	-	-	-	-	-	7*)	8*)	9*)	10*)	11*)
	Kg	t	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	l/min/max	bar	AC	
AHM-70-6Z5	960	8-15	700	680	495	950	520	1400	600	180	630	6	60	120	AC09	M30
AHM-80-8Z5	1250	14-24	800	760	495	880	580	1500	510	180	630	8	70	140	AC09	M30
AHM-100-8Z5	1550	18-32	1000	960	495	960	580	1700	500	180	630	8	70	140	AC09	M30
AHM-125-10Z5	2300	22-40	1250	1150	650	980	730	2000	500	180	790	10	80	150	AC09	M30
AHM-140-15Z5	2300	30-55	1400	1320	650	980	1050	2200	500	180	790	15	80	150	AC09	M30

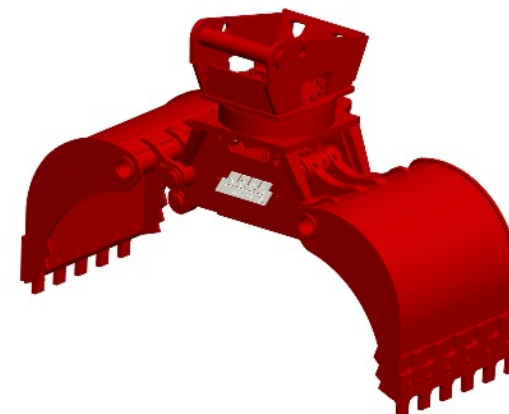
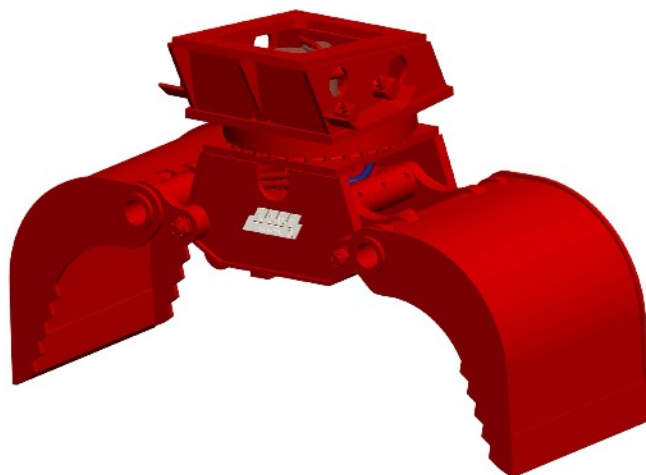
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) POWER/ LEISTUNG | 8*) WORKING OIL FLOW / ÖLFLUSS | 9*) SET PRESSURE / EINSTELLDUCK | 10*) HOLE PATTERN / LOCHMUSTER | 11*) BOLT SIZE / SCHRAUBENGROSSE



AMG-SERIE

Multi Grapple | Multigreifer

for Excavators from 1.2 ~ 35 t | für Bagger mit 1.2 ~ 35 t





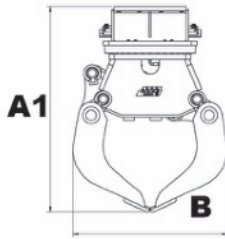
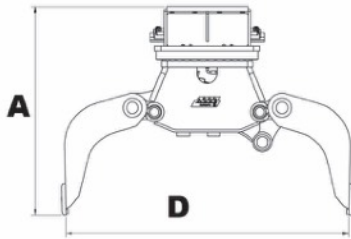
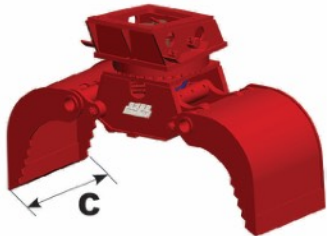
updated: 01-01-2026



AMG-SERIE

Multi Grapple | Multigreifer

for Excavators from 1.2 ~ 35 t | für Bagger mit 1.2 ~ 35 t



	1*)	2*)	A/A1	B	C	D	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	°	l/min/max	bar/ min-max	l/min/max	bar	ltr	AC	
AMG-160-370	174	1.2-3	670	550	370	800	15	360	10	170 - 210	25	300	160	AC03	M16
AMG-280-400	275	3-4	770	780	400	1160	20	360	10	170 - 210	35	300	250	AC03	M16
AMG-280-500	310	3-5	770	780	500	1160	20	360	10	170 - 210	35	300	260	AC03	M16
AMG-460-500	380	4-6	880	850	500	1400	23	360	12	190 - 210	40	300	335	AC05	M16
AMG-500-600	430	5-8	930	885	600	1500	24	360	12	190 - 210	50	300	450	AC05	M16
AMG-600-500	480	6-11	1055	885	500	1550	24	360	15	190-210	70	320	440	AC05	M16
AMG-600-600	505	6-11	1055	885	600	1550	24	360	15	190 - 210	70	320	455	AC05	M16
AMG-600-700	525	6-11	1055	885	700	1550	24	360	15	190 - 210	70	320	465	AC05	M16
AMG-700-600	650	6-11	1100	1050	600	1800	30	360	15	190-210	90	350	580	AC08	M20
AMG-800-600	820	7-12	1160	1070	600	1800	35	360	25	190-210	100	350	760	AC08	M20
AMG-800-700	850	7-12	1160	1070	700	1800	35	360	25	190-210	120	350	800	AC08	M20
AMG-1000-600	995	12-20	1245	1170	600	1950	46	360	25	190-210	120	350	1015	AC09	M30
AMG-1000-700	1030	12-20	1245	1170	700	1950	46	360	25	190-210	120	350	1065	AC09	M30
AMG-1500-800	1420	17-28	1440	1300	800	2100	68	360	35	190-210	170	350	1380	AC09	M30
AMG-1500-900	1510	17-28	1440	1300	900	2100	68	360	35	190-210	170	350	1440	AC09	M30
AMG-2100-1200	1940	24-35	1510	1350	1200	260	80	360	35	190-210	170	350	1800	AC10	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLD RUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE

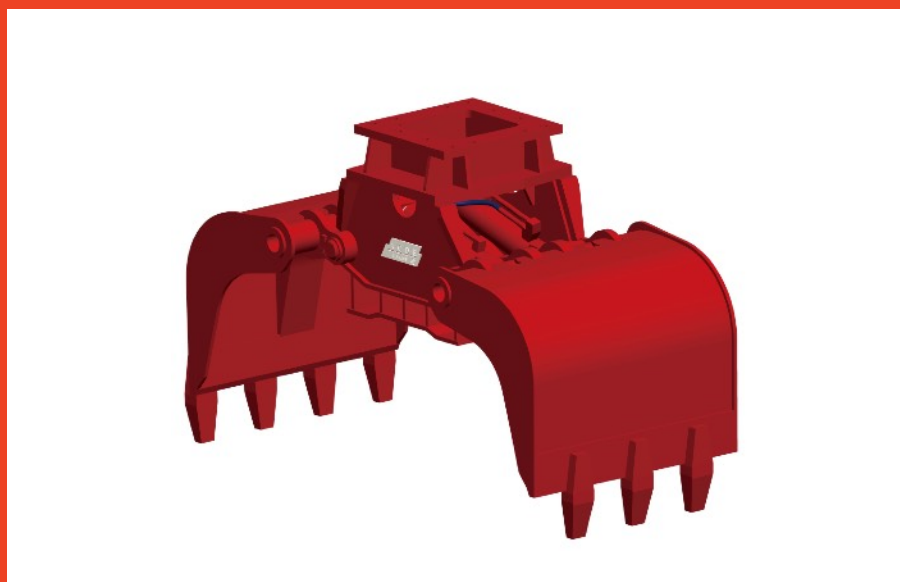


AMG-ND-SERIE

Rigid Multi Grapple | Starre Multigreifer
for Excavators from 1.2 ~ 35 t | für Bagger mit 1.2 ~ 35 t



Members of:



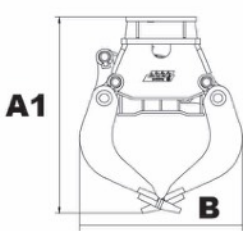
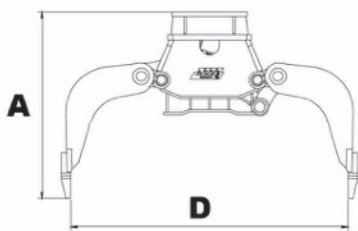
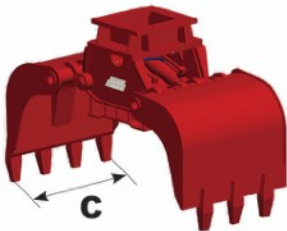


updated: 01-01-2026



AMG-ND-SERIE

Rigid Multi Grapple | Starre Multigreifer
for Excavators from 1.2 ~ 35 t | für Bagger mit 1.2 ~ 35 t



			A/A1	B	C	D						
	1*)	2*)	-	-	-	-	7*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	l/min/max	bar	ltr	AC	
AMG-160-ND-370	95	1.2-3	700	550	370	800	15	25	300	58	AC03	M16
AMG-280-ND-400	190	2.5-4	850	780	400	1160	20	35	300	80	AC03	M16
AMG-280-ND-500	210	2.5-5	850	780	500	1160	20	35	300	100	AC03	M16
AMG-460-ND-500	280	4-6	950	850	500	1400	23	40	300	125	AC05	M16
AMG-500-ND-600	330	5-8	1000	885	600	1500	24	50	300	170	AC05	M16
AMG-600-ND-500	355	6-11	1100	885	500	1550	24	70	320	140	AC05	M16
AMG-600-ND-600	370	6-11	1100	885	600	1550	24	70	320	170	AC05	M16
AMG-600-ND-700	385	6-11	1100	885	700	1550	24	70	320	200	AC05	M16
AMG-700-ND-600	580	6-11	1100	1050	600	1800	30	90	350	300	AC08	M20
AMG-800-ND-600	560	7-12	1160	1070	600	1800	35	100	350	300	AC08	M20
AMG-800-ND-700	580	7-12	1160	1070	700	1800	35	120	350	350	AC08	M20
AMG-ND-1000-600	770	12-20	1245	1170	600	1950	46	120	350	380	AC09	M30
AMG-ND-1000-700	795	12-20	1300	1170	700	1950	46	120	350	440	AC09	M30
AMG-ND-1500-800	1160	17-28	1500	1300	800	2100	68	170	350	640	AC09	M30
AMG-ND-1500-900	1200	17-28	1500	1300	900	2100	68	170	350	720	AC09	M30
AMG-ND-2100-1200	1450	24-35	1510	1350	1200	2250	80	170	350	950	AC10	M30

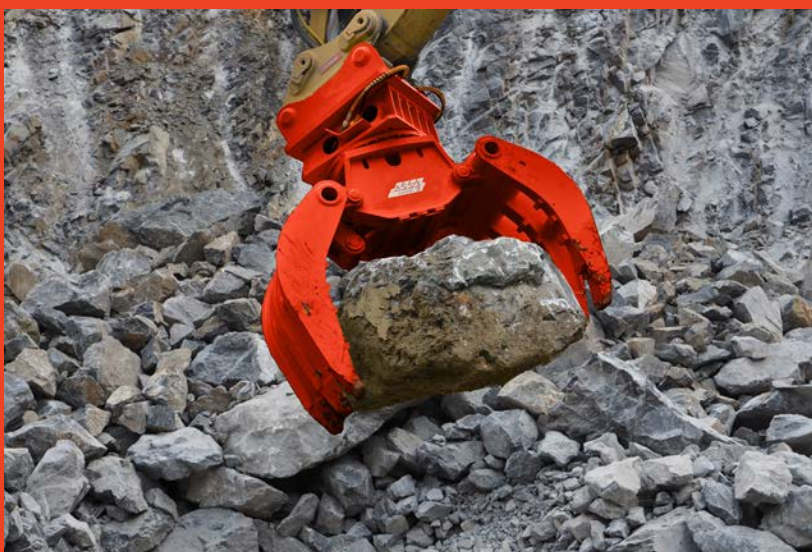
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFUSS | 12*) SET PRESSURE / EINSTELLD RUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE



Member of

ARG-SERIE

Stone Grapple | Steingreifer
for Excavators from 17 ~ 100 t | für Bagger 17 ~ 100 t





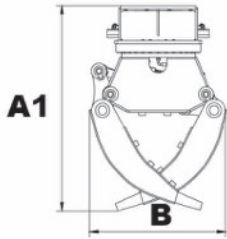
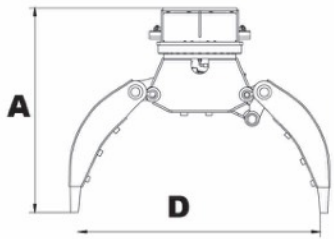
updated: 01-01-2026



ARG-SERIE

Stone Grapple | Steingreifer

for Excavators from 17 ~ 100 t | für Bagger 17 ~ 100 t



			A/A1	B	D									
	1*)	2*)	-	-	-	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	kN	°	l/min/max	bar/ min-max	l/min/max	bar	ltr	AC	
ARG-1500	1700	17-28	1800	1000	1600	38	360	35	190-210	120	350	600	AC09	M30
ARG-2300	2000	25-38	1495	1200	2410	80	360	35	190-210	180	350	700	AC10	M30
ARG-3100	3030	30-50	1860	1350	2810	90	360	35	190-210	200	350	1250	AC11	M36
ARG-5100	6880	45-100	2540	1470	2800	130	360	35	190-210	250	350	1450	AC14	M36

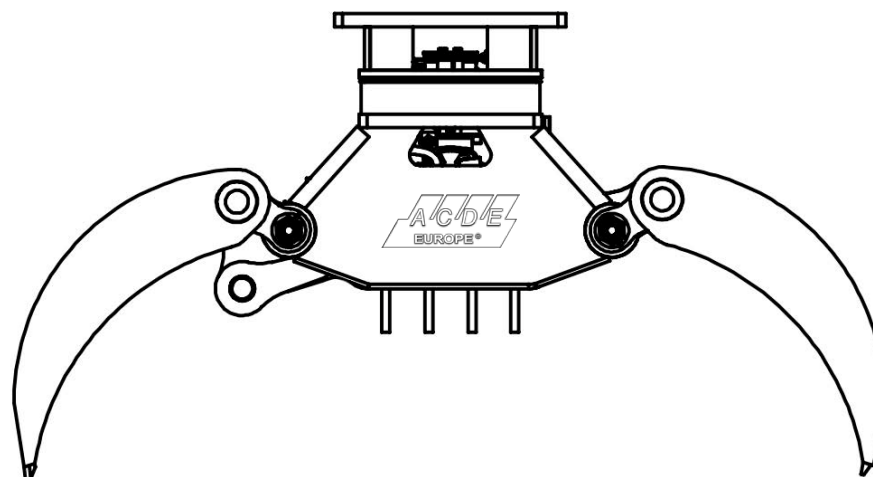
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLD RUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE



ASB-SERIE

Rotating Log Grapple | Drehbare Baumgreifer

for Excavators from 1.5 ~ 50 t | für Bagger mit 1.5 ~ 50 t



Member of



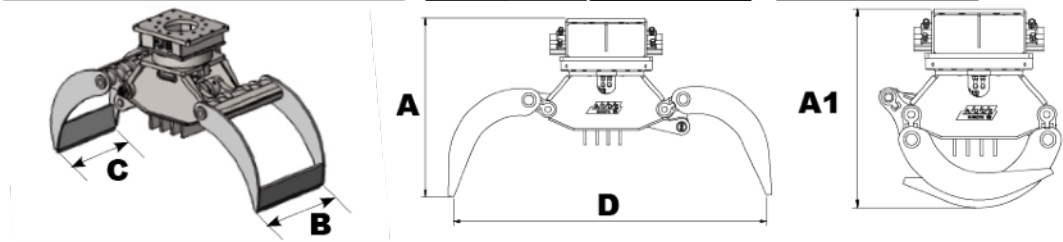


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ASB-SERIE

Rotating Log Grapple | Drehbare Baumgreifer
for Excavators from 1.5 ~ 50 t | für Bagger mit 1.5 ~ 50 t



			A/A1	B	C	D									
	1*)	2*)	-	-	-	-	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	°	l/min/max	bar/ min-max	l/min/max	bar	ltr	AC	
ASB-160	160	1.5-3	765	450	400	1100	15	360	10	170-210	25	300	40	AC03	M16
ASB-280	260	3.5.5	780	450	400	1100	15	360	10	170-210	30	300	40	AC03	M16
ASB-460	400	4-8	850	565	500	1540	15	360	12	190-210	40	300	200	AC03	M16
ASB-500	440	5-8	863	565	500	1540	24	360	12	190-210	50	300	200	AC05	M16
ASB-600	500	7-11	995	565	500	1540	24	360	15	190-210	70	320	200	AC08	M20
ASB-800	865	10-16	1175	580	500	2050	35	360	25	190-210	100	350	200	AC09	M30
ASB-1000	1000	13-20	1160	735	635	2050	46	360	35	190-210	120	350	240	AC09	M30
ASB-1000-2M	1000	13-20	1160	735	635	2050	46	360	35	190-210	120	350	240	AC09	M30
ASB-1090	1100	16-24	1160	910	652	2050	46	360	35	190-210	120	350	300	AC09	M30
ASB-1090-2M	1100	16-24	1160	910	652	2050	46	360	35	190-210	120	350	300	AC09	M30
ASB-1500	1500	17-28	1460	910	810	2250	68	360	35	190-210	160	350	500	AC09	M30
ASB-1500-2M	1500	17-28	1460	910	810	2250	68	360	35	190-210	160	350	600	AC09	M30
ASB-1800	1600	20-28	1550	910	810	2250	68	360	35	190-210	160	350	600	AC09	M30
ASB-1800-2M	1600	20-28	1550	910	810	2250	68	360	35	190-210	160	350	600	AC09	M30
ASB-2300-2M	1800	25-38	1550	910	810	2250	78	360	35	210-350	160	350	600	AC10	M30
ASB-2700-2M	2900	30-50	1900	1200	1000	2850	90	360	35	210-350	200	350	800	AC10	M30

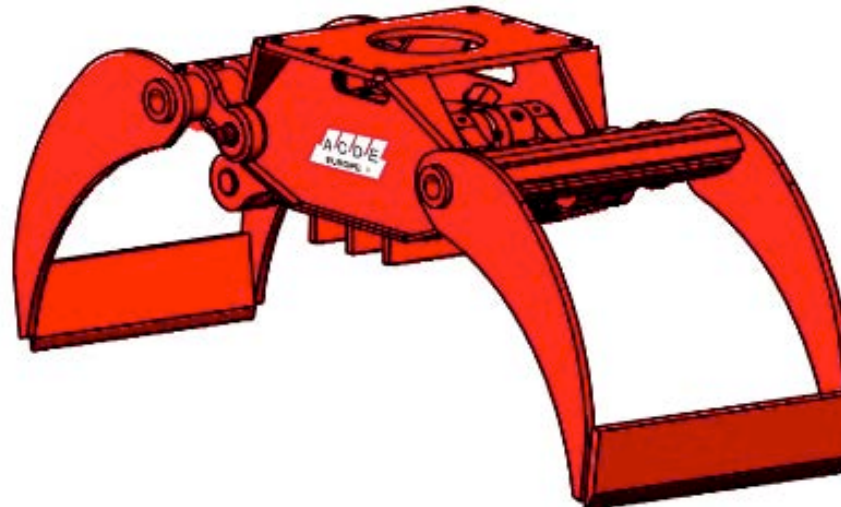
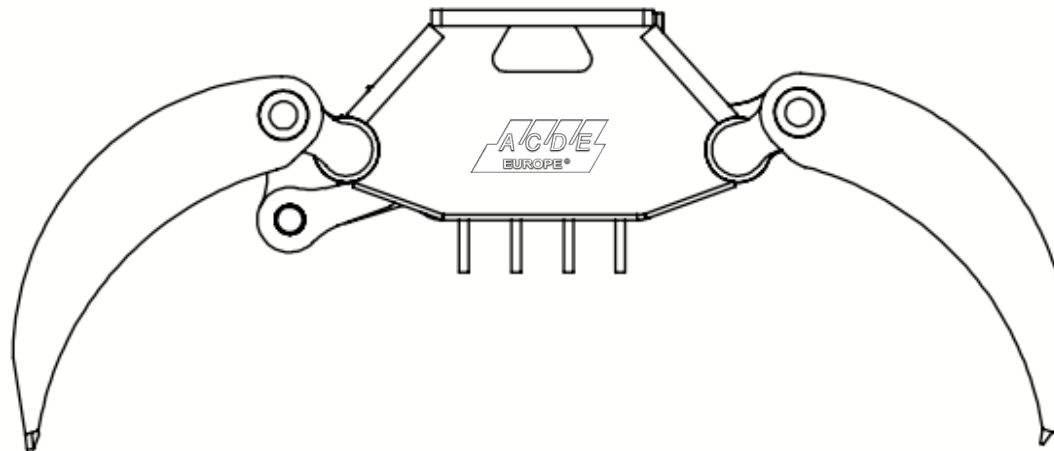
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE



ASB-ND-SERIE

Rigid Log Grapple | Starre Baumgreifer

for Excavators from 1.5 ~ 50 t | für Bagger mit 1.5 ~ 50 t



Member of



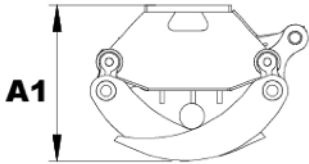
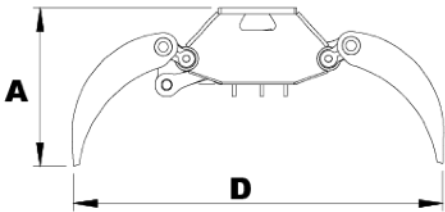
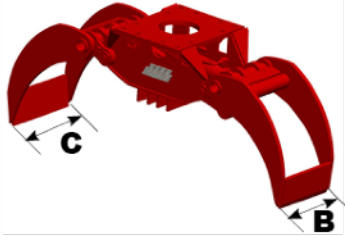


updated: 01-01-2026



ASB-ND-SERIE

Rigid Log Grapple | Starre Baumgreifer
for Excavators from 1.5 ~ 50 t | für Bagger mit 1.5 ~ 50 t



			A/A1	B	C	D						
	1*)	2*)	-	-	-	-	7*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	l/min/max	bar	ltr	AC	
ASB-160-ND	110	1.5-3	535	450	400	1100	15	25	300	40	AC03	M16
ASB-280-ND	160	3.5-5	535	450	400	1100	15	30	300	40	AC03	M16
ASB-460-ND	340	4-8	660	550	500	1540	24	40	300	200	AC03	M16
ASB-500-ND	340	5-8	660	550	500	1540	24	50	300	200	AC05	M16
ASB-600-ND	360	7-11	660	550	500	1540	35	100	320	200	AC08	M30
ASB-800-ND	590	10-16	820	580	500	2050	35	120	350	200	AC09	M30
ASB-1000-ND	720	13-20	850	735	635	2050	46	120	350	240	AC09	M30
ASB-1090-ND	760	16-24	850	910	652	2050	46	120	350	300	AC09	M30
ASB-1500-ND	1200	17-28	1100	910	810	2250	48	160	350	500	AC09	M30
ASB-1800-ND	1200	20-28	1100	910	810	2250	68	160	350	600	AC09	M30
ASB-2300-ND	1400	25-38	1320	910	810	2250	68	160	350	600	AC10	M30
ASB-2700-ND	2200	30-50	1550	1200	1000	2850	90	200	350	800	AC10	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLD RUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENG RÖSSE



ASB-7T-SERIE

Rotating 7 Teeth Log Grapple | Drehbare 7 Zahn Baumgreifer

for Excavators from 1.5 ~ 38 t | für Bagger mit 1.5 ~ 38 t



Member of



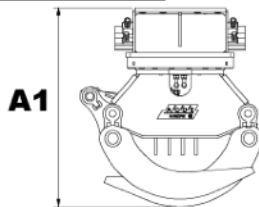
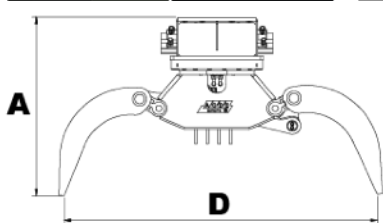
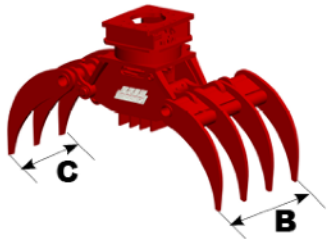


updated: 01-01-2026



ASB-7T-SERIE

Rotating 7 Teeth Log Grapple | Drehbare 7 Zahn Baumgreifer
for Excavators from 1.5 ~ 38 t | für Bagger mit 1.5 ~ 38 t



	1*)	2*)	-	-	-	-	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	°	l/min/max	bar/ min-max	l/min/max	bar	ltr	AC	
ASB-160-7T	170	1.5-3	680	450	330	1100	15	360	10	170-210	25	300	40	AC03	M16
ASB-280-7T	210	3.5-5	780	450	330	1100	15	360	10	170-210	30	300	40	AC03	M16
ASB-460-7T	390	4-8	850	735	500	1540	15	360	12	190-210	40	300	200	AC05	M16
ASB-500-7T	460	5-8	870	735	500	1540	24	360	12	190-210	50	300	200	AC05	M16
ASB-600-7T	550	6-11	1100	735	500	1540	24	360	15	190-210	70	350	200	AC08	M20
ASB-800-7T	900	10-16	1170	800	535	2050	35	360	25	190-210	100	350	175	AC09	M30
ASB-800-7T-2M	920	10-16	1170	800	535	2050	35	360	25	190-210	100	350	175	AC09	M30
ASB-1000-7T	1150	16-24	1160	910	682	2050	46	360	35	190-210	120	350	240	AC09	M30
ASB-1000-7T-2M	1170	16-24	1160	910	682	2050	46	360	35	190-210	120	350	240	AC09	M30
ASB-1500-7T	1700	17-28	1460	1230	840	2250	68	360	35	190-210	160	350	500	AC09	M30
ASB-1500-7T-2M	1730	17-28	1460	1230	840	2250	68	360	35	190-210	160	350	500	AC09	M30
ASB-2300-7T	2100	25-38	1550	1230	840	2250	78	360	35	190-210	170	350	500	AC10	M30

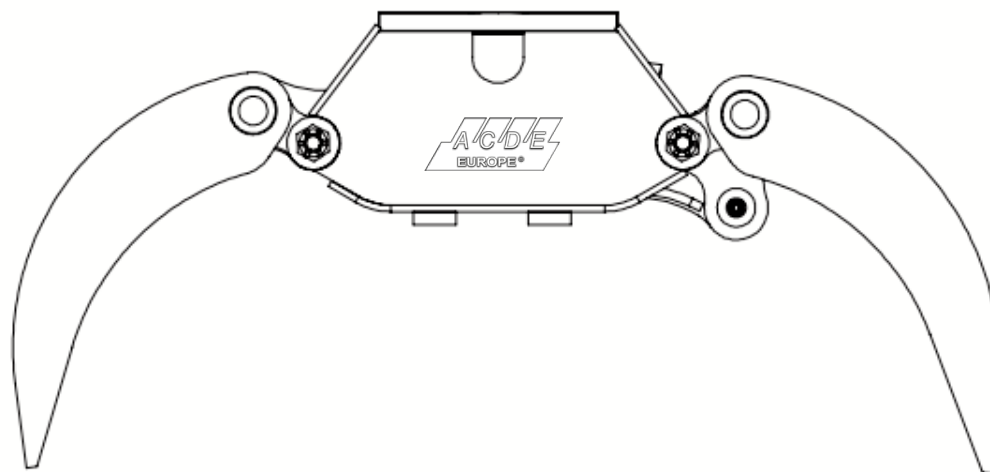
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE



ASB-7T-ND-SERIE

Rigid 7 Teeth Log Grapple | Starre 7 Zahn Baumgreifer

for Excavators from 1.5 ~ 38 t | für Bagger mit 1.5 ~ 38 t



Member of



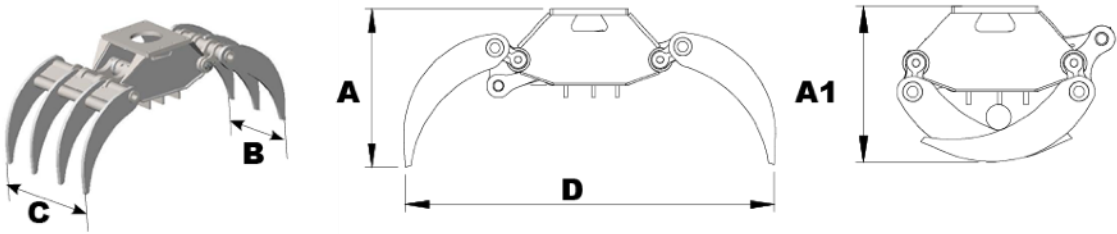


updated: 01-01-2026



ASB-7T-ND-SERIE

Rigid 7 Teeth Log Grapple | Starre 7 Zahn Baumgreifer
for Excavators from 1.5 ~ 38 t | für Bagger mit 1.5 ~ 38 t



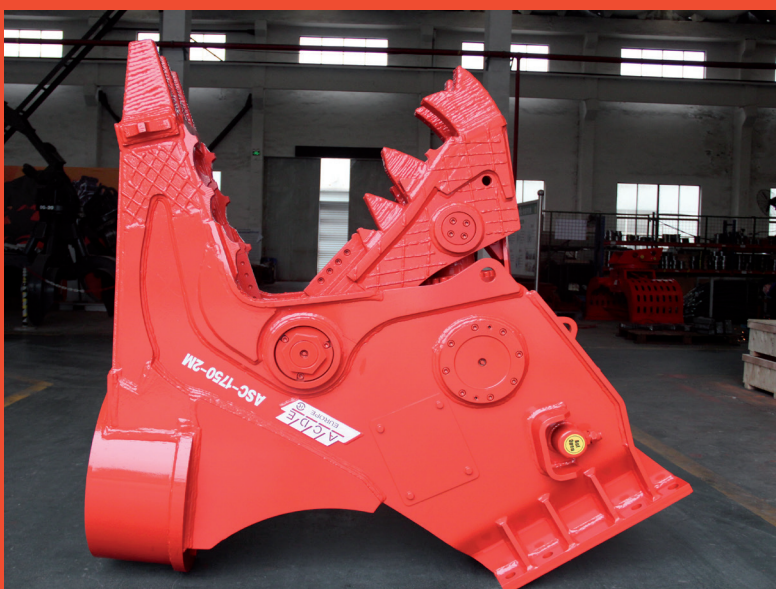
			A/A1	B	C	D						
	1*)	2*)	-	-	-	-	7*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	l/min/max	bar	ltr	AC	
ASB-160-7T-ND	110	1.5-3	500	450	330	1100	15	25	300	40	AC03	M16
ASB-280-7T-ND	160	3.5-5	535	450	330	1100	15	30	300	40	AC03	M16
ASB-460-7T-ND	340	4-8	660	735	500	1540	15	40	300	80	AC03	M16
ASB-500-7T-ND	340	5-8	660	735	500	1540	24	50	300	200	AC05	M16
ASB-600-7T-ND	360	6-11	660	735	500	1540	24	70	300	200	AC08	M20
ASB-800-7T-ND	680	10-16	820	800	535	2050	35	100	350	175	AC09	M30
ASB-1000-7T-ND	870	16-24	850	910	682	2050	46	120	350	240	AC09	M30
ASB-1500-7T-ND	1250	17-28	1100	1230	840	2250	68	160	350	500	AC09	M30
ASB-2300-7T-ND	1600	25-38	1320	1230	840	2250	78	170	350	500	AC10	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE



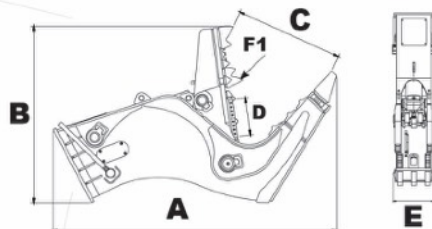
ASC-SERIE

Hydraulic Pulverizer | Hydraulische Pulverisierer
for Excavators from 3 ~ 40 t | für Bagger 3 ~ 40 t



ASC-SERIE

Hydraulic Pulverizer | Hydraulische Pulverisierer
for Excavators from 3 ~ 40 t | für Bagger 3 ~ 40 t



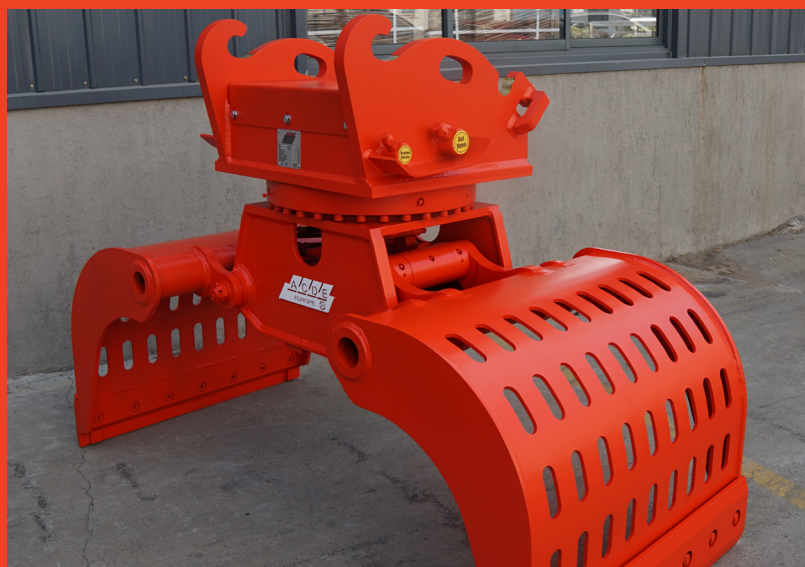
			A	B	C	D	E					
	1*)	2*)	-	-	-	6*)	-	8*)	9*)	10*)	11*)	12*)
	Kg	t	mm	mm	mm	mm		kN	l/min/max	bar	AC	
ASC-260	260	3-6	1075	700	400	80	250	285	30-50	240	AC03	M16
ASC-360	360	6-9	1260	780	520	120	290	315	40-60	240	AC05	M16
ASC-1350	1050	10-18	1898	1162	700	180	460	585	80-160	350	AC09	M30
ASC-1750-2	1450	18-24	2065	1314	880	180	584	675	160-240	350	AC09	M30
ASC-1750-2M	1820	18-24	2000	1680	880	180	584	877	160-240	350	AC09	M30
ASC-1950-3	1700	20-28	2350	1455	860	180	500	877	160-240	350	AC09	M30
ASC-1950-3M	1940	20-28	2350	1560	860	180	500	877	160-240	350	AC09	M30
ASC-2750-2	2750	30-40	2750	1702	1100	360	674	1125	220-350	350	AC10	M30
ASC-2750-2M	3100	30-40	2670	2125	1050	360	675	1125	220-350	350	AC10	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 6*) KNIFE LENGTH / MESSERLÄNGE | 8*) PINCHING FORCE / KNEIFKRAFT |
9*) WORKING OIL FLOW / ÖLFLUSS | 10*) SET PRESSURE / EINSTELLD RUCK | 11*) HOLE PATTERN / LOCHMUSTER | 12*) BOLT SIZE / SCHRAUBENGROSSE



ASG-SERIE

Demolition and Sorting Grapple | Abbruch und Sortiergreifer
for Excavators from 0.8-100 t | für Bagger von 0.8-100 t





ACDE® Europe ASG-SERIE

Abbruch & Sortiergreifer / Demolition and Sorting Grapple

für Bagger von 0.7-100 t
für Excavators from 0.7-100 t



Standardmäßig 360° drehbar

Alle unser Greifer sind ausgezeichnete zu handhaben und Dank des 360° Drehwerks vielseitig einsetzbar

360° rotatable as standard

All our grapples are excellent to handle and versatile thanks to the 360° slew gear

Leistungsfähige Hydraulikzylinder

Absolute Kontrolle durch nahezu konstanter Schließkraft

Powerful hydraulic cylinders

Absolute control through almost constant closing force

Zuverlässige Handhabung

Fester Griff für zuverlässige Handhabung des gegriffenen Materials

Reliable handling

Firm grip for reliable handling of the gripped materials

Höhere Effizienz

Ein grösseres Schalenvolumen für wirtschaftlicheres Sortieren und Verladen

Greater efficiency

A larger bucket volume for more economical sorting and loading

Wärmebehandelte Kolbenstangen

Verchromte, unverwüslliche Kolbenstangen für besseren Schutz vor Beschädigungen

Heat treated piston rods

Chrome-plated, indestructible piston rods for better protection against damage

Synchronisierte Schalen

Präzise Handhabung zum greifen dünner Materialien

Synchronized shells

Precise handling for gripping thin materials

Verschleißfester Stahl

Greifschalen und Gehäuse sind äußerst robust gefertigt und halten auch härtesten Einsatzbedingungen stand

Wear-resistant steel

Shells and housing are extremely robust and withstand even the toughest operating conditions

Austausch - und wendbare Messer

Sehr niedrigere Gesamtkosten und Investition Dank wirtschaftlichem Design

Exchange - and reversible knives

Very lower total cost and Investment thanks to economical design





Datenblätter - für jedes Model verfügbar

Specificationsheet - available for all models



ACDE EUROPE
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ADVANCED CONSTRUCTION & DEMOLITION EQUIPMENT

Sloop-en sorteergriep
Demolition and sorting grab
Abbruch- und sortiergreifer
Grappin de demolition et de triage

ASG-500
AC05 hole pattern

zijkant/side view/
Sellenansicht/vue de côté

vooraansicht/front view/
Vorderansicht/vue de face

Gatenpatroon/hole pattern/
Bohrbild/motif de trous

Technical specifications

Nederlands	English	Deutsch	Français	ASG-500
Klasse graafmachine	Class excavator	Machine klasse	Classe de excavatrice	ton 5-5
Gewicht	Weight	Gewicht	Poids	kg 440
Werkdruk max	Op. pressure max	Betdr. druck max	Pression maximale	bar 300
Werkdruk rotatie max	Op. pressure rotation max	Betdr. druck rotation max	Pression rotation max	bar 210
Werkdruk rotatie min	Op. pressure rotation min	Betdr. druck rotation min	Pression rotation min	bar 190
Olieflow max	Oil flow max	Ölfuß max	Débit d'huile max	l/min 30
Olieflow rotatie max	Oil flow rotation max	Ölfuß rotation max	Débit d'huile rotation max	l/min 12
Inhoud	Content	Inhalt	Contenance	l 250
Sluitkracht	Closing force	Schließkraft	Force de fermeture	kn 24
Bergingsklinging triefunctie	Hose connect open/close	Schlauchanschluss knellen	Raccord de tuyau fermeture	BSF 12
Bergingsklinging draaifunctie	Hose connect turn function	Schlauchanschluss drehen	Raccord de tuyau rotation	BSF 3/8

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ADVANCED CONSTRUCTION & DEMOLITION EQUIPMENT

Sloop-en sorteergriep
Demolition and sorting grab
Abbruch- und sortiergreifer
Grappin de demolition et de triage

ASG-1000
AC09 hole pattern

zijkant/side view/
Sellenansicht/vue de côté

vooraansicht/front view/
Vorderansicht/vue de face

Gatenpatroon/hole pattern/
Bohrbild/motif de trous

Technical specifications

Nederlands	English	Deutsch	Français	ASG-1000
Klasse graafmachine	Class excavator	Machine klasse	Classe de excavatrice	ton 12-20
Gewicht	Weight	Gewicht	Poids	kg 1000
Werkdruk max	Op. pressure max	Betdr. druck max	Pression maximale	bar 300
Werkdruk rotatie max	Op. pressure rotation max	Betdr. druck rotation max	Pression rotation max	bar 210
Werkdruk rotatie min	Op. pressure rotation min	Betdr. druck rotation min	Pression rotation min	bar 190
Olieflow max	Oil flow max	Ölfuß max	Débit d'huile max	l/min 120
Olieflow rotatie max	Oil flow rotation max	Ölfuß rotation max	Débit d'huile rotation max	l/min 25
Inhoud	Content	Inhalt	Contenance	l 300
Sluitkracht	Closing force	Schließkraft	Force de fermeture	kn 40
Bergingsklinging triefunctie	Hose connect open/close	Schlauchanschluss knellen	Raccord de tuyau fermeture	BSF 3/4
Bergingsklinging draaifunctie	Hose connect turn function	Schlauchanschluss drehen	Raccord de tuyau rotation	BSF 1/2

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ADVANCED CONSTRUCTION & DEMOLITION EQUIPMENT

Sloop-en sorteergriep
Demolition and sorting grab
Abbruch- und sortiergreifer
Grappin de demolition et de triage

ASG-1500
AC09 hole pattern

zijkant/side view/
Sellenansicht/vue de côté

vooraansicht/front view/
Vorderansicht/vue de face

Gatenpatroon/hole pattern/
Bohrbild/motif de trous

Technical specifications

Nederlands	English	Deutsch	Français	ASG-1500
Klasse graafmachine	Class excavator	Machine klasse	Classe de excavatrice	ton 17-28
Gewicht	Weight	Gewicht	Poids	kg 1500
Werkdruk max	Op. pressure max	Betdr. druck max	Pression maximale	bar 300
Werkdruk rotatie max	Op. pressure rotation max	Betdr. druck rotation max	Pression rotation max	bar 210
Werkdruk rotatie min	Op. pressure rotation min	Betdr. druck rotation min	Pression rotation min	bar 190
Olieflow max	Oil flow max	Ölfuß max	Débit d'huile max	l/min 120
Olieflow rotatie max	Oil flow rotation max	Ölfuß rotation max	Débit d'huile rotation max	l/min 25
Inhoud	Content	Inhalt	Contenance	l 300
Sluitkracht	Closing force	Schließkraft	Force de fermeture	kn 40
Bergingsklinging triefunctie	Hose connect open/close	Schlauchanschluss knellen	Raccord de tuyau fermeture	BSF 3/4
Bergingsklinging draaifunctie	Hose connect turn function	Schlauchanschluss drehen	Raccord de tuyau rotation	BSF 1/2

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ADVANCED CONSTRUCTION & DEMOLITION EQUIPMENT

Sloop-en sorteergriep
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Abbruch- und sortiergreifer
Grappin de demolition et de triage

ASG-2900
AC10 hole pattern

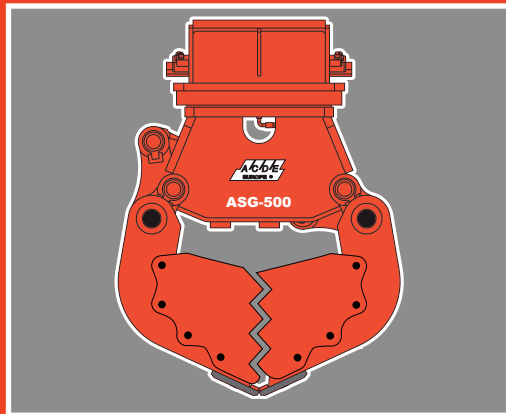
zijkant/side view/
Sellenansicht/vue de côté

vooraansicht/front view/
Vorderansicht/vue de face

Gatenpatroon/hole pattern/
Bohrbild/motif de trous

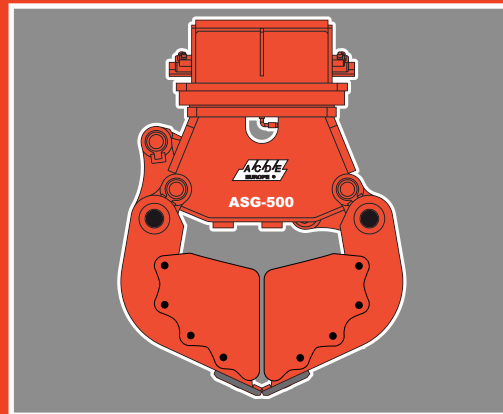
Technical specifications

Nederlands	English	Deutsch	Français	ASG-2900
Klasse graafmachine	Class excavator	Machine klasse	Classe de excavatrice	ton 30-50
Gewicht	Weight	Gewicht	Poids	kg 2000
Werkdruk max	Op. pressure max	Betdr. druck max	Pression maximale	bar 300
Werkdruk rotatie max	Op. pressure rotation max	Betdr. druck rotation max	Pression rotation max	bar 210
Werkdruk rotatie min	Op. pressure rotation min	Betdr. druck rotation min	Pression rotation min	bar 190
Olieflow max	Oil flow max	Ölfuß max	Débit d'huile max	l/min 200
Olieflow rotatie max	Oil flow rotation max	Ölfuß rotation max	Débit d'huile rotation max	l/min 35
Inhoud	Content	Inhalt	Contenance	l 1000
Sluitkracht	Closing force	Schließkraft	Force de fermeture	kn 90
Bergingsklinging triefunctie	Hose connect open/close	Schlauchanschluss knellen	Raccord de tuyau fermeture	BSF G1
Bergingsklinging draaifunctie	Hose connect turn function	Schlauchanschluss drehen	Raccord de tuyau rotation	BSF G1/2



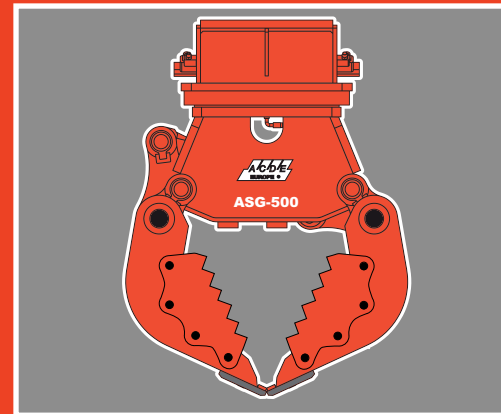
Anschaub Schilder 100% Brechzahn

Side bords - tooth 100%



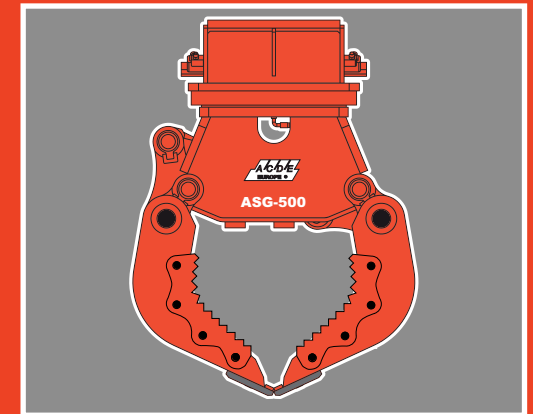
Anschaub Schilder 100% Glatt

Side bords - straight 100%



Anschaub Schilder 30% Brechzahn

Side bords - tooth 30%



Anschaub Schilder Zahnreihe

Side bords - tooth

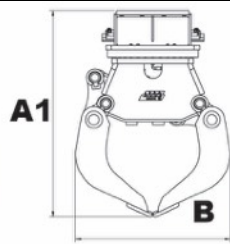
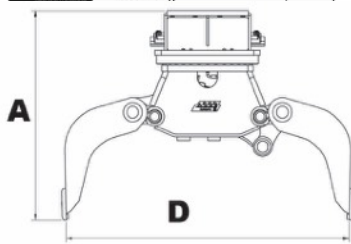
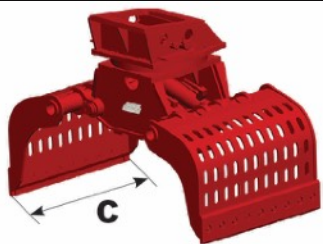


updated: 01-01-2026



ASG-SERIE

Demolition and Sorting Grapple | Abbruch und Sortiergreifer
for Excavators from 0.8-100 t | für Bagger von 0.8-100 t



			A/A1	B	C	D										
	1*)	2*)	-	-	-	-	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)	
	Kg	t	mm	mm	mm	mm	kN	°	l/min/max	bar/ min-max	l/min/max	bar	ltr	AC		
ASG-80	80	0.8 - 1.2	595 / 600	430	300	600	6	360	5	170 - 210	15	300	30	AC02	M16	
ASG-105	105	1-2	610 / 670	500	350	770	7	360	5	170 - 210	20	300	40	AC02	M16	
ASG-160	160	1.2-3	650 / 670	545	450	800	15	360	10	170 - 210	25	300	70	AC03	M16	
ASG-280	280	3-5	770 / 850	780	500	1160	20	360	10	170 - 210	35	300	100	AC03	M16	
ASG-460	400	4-6	880 / 1010	850	600	1400	23	360	12	190 - 210	40	300	150	AC05	M16	
ASG-500	435	5-8	910/1085	905	700	1520	24	360	12	190-210	50	300	200	AC05	M16	
ASG-600	500	7-11	990 / 1156	885	700	1550	24	360	15	190 - 210	70	320	200	AC08	M20	
ASG-700	600	9-12	1050 / 1220	1055	600	1700	30	360	15	190 - 210	90	350	300	AC08	M20	
ASG-800-2	832	10-16	1140 / 1315	1070	800	1750	35	360	25	190-210	100	350	400	AC09	M30	
ASG-1000-2	1070	12-20	1245 / 1456	1175	800	1950	46	360	25	190-210	120	350	500	AC09	M30	
ASG-1090-2	1110	13-20	1245 / 1456	1175	900	1950	46	360	25	190-210	120	350	600	AC09	M30	
ASG-1100-2	1145	16-20	1245 / 1456	1175	1000	1950	46	360	25	190-210	120	350	700	AC09	M30	
ASG-1200-2	1360	16-25	1485/1675	1300	900	2100	55	360	35	190-210	160	350	750	AC09	M30	
ASG-1500-2	1420	17-28	1485/1675	1340	1000	2100	55	360	25	190-210	160	350	800	AC09	M30	
ASG-1800-2	1480	20-28	1485/1675	1300	1200	2100	55	360	35	190-210	160	350	850	AC09	M30	
ASG-2100-2	1750	23-30	1430/1695	1340	1200	2250	68	360	35	190-210	170	350	900	AC09	M30	
ASG-2300-2	1880	25-38	1460/1690	1350	1200	2250	80	360	35	190-210	170	350	950	AC10	M30	
ASG-2700-2	2500	28-40	1635/1830	1370	1200	2250	90	360	35	190-210	200	350	1000	AC10	M30	
ASG-2900-2	2700	30-50	1635/1830	1370	1360	2250	90	360	35	190-210	200	350	1100	AC10	M30	
ASG-3100-2	2900	30-50	1654/1945	1385	1500	2450	90	360	35	190-210	200	350	1210	AC10	M30	
ASG-4100-2	3910	40-65	1800/2050	1755	1500	2850	110	360	40	190-210	250	350	1500	AC14	M36	
ASG-4900-2	4100	45-80	1800/2090	1755	1500	2850	110	360	50	190-210	250	350	1500	AC14	M36	
ASG-5100-2	5000	45-100	1880/2200	1890	1500	3000	130	360	60	190-210	250	350	1600	AC14	M36	

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHBILD | 15*) BOLT SIZE / SCHRAUBENGROSSE



ASG-ND-SERIE

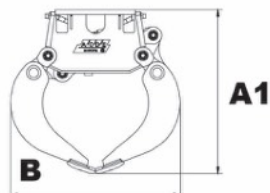
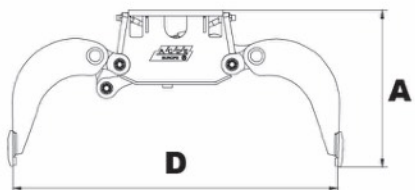
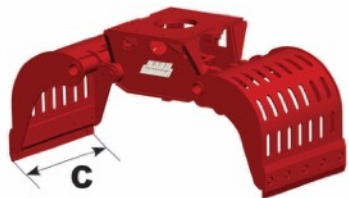
Rigid Demolition Grapple | Starre Abbruchgreifer

for Excavators from 0.7 ~ 50 t | für Bagger mit 0.7 ~ 50 t



ASG-ND-SERIE

Rigid Demolition Grapple | Starre Abbruchgreifer
for Excavators from 0.7 ~ 50 t | für Bagger mit 0.7 ~ 50 t



			A/A1	B	C	D						
	1*)	2*)	-	-	-		7*)	11*)	12*)	13*)	14*)	15*)
	Kg	t	mm	mm	mm	mm	kN	l/min/max	bar	ltr	AC	
ASG-80-ND	50	0.7 - 1.2	420	XXX	300	600	6	15	300	30	AC02	M16
ASG-105-ND	65	1-2	450	XXX	350	770	7	20	300	40	AC02	M16
ASG-160-ND	100	1.2-3	550	XXX	450	800	15	25	300	70	AC03	M16
ASG-280-ND	200	2.5-5	650	XXX	500	1160	20	25	300	100	AC03	M16
ASG-460-ND	280	4-6	800	XXX	600	1400	23	40	300	150	AC05	M16
ASG-500-ND	330	5-9	820	XXX	700	1520	24	50	300	200	AC05	M16
ASG-600-ND	340	6-10	710	XXX	700	1550	24	70	300	200	AC08	M20
ASG-700-ND	500	7-12	1050	XXX	600	1700	30	90	350	300	AC08	M20
ASG-800-ND-2	600	10-16	950	XXX	800	1750	35	100	350	400	AC09	M30
ASG-1000-ND-2	775	12-20	1100	XXX	800	1950	46	120	350	500	AC09	M30
ASG-1090-ND-2	785	13 - 20	1100	XXX	900	1950	46	120	350	600	AC09	M30
ASG-1100-ND-2	800	16 - 20	1100	XXX	1000	1950	46	120	350	700	AC09	M30
ASG-1200-ND-2	1100	16 - 25	1200	XXX	900	2100	55	160	350	750	AC09	M30
ASG-1500-ND-2	1200	17 - 28	1200	XXX	100	2100	55	160	350	800	AC09	M30
ASG-1800-ND-2	1300	20 - 28	1200	XXX	1200	2100	55	160	350	850	AC09	M30
ASG-2100-ND-2	1330	23 - 30	1200	XXX	1200	2250	80	170	350	900	AC09	M30
ASG-2300-ND-2	1500	25 - 38	1250	XXX	1200	2250	80	180	350	900	AC10	M30
ASG-2700-ND-2	1900	28 - 40	1270	XXX	1200	2250	90	200	350	1000	AC10	M30
ASG-2900-ND-2	2100	30 - 50	1300	XXX	1360	2250	90	200	350	1100	AC10	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLD RUCK | 13*) VOLUME/ INHALT | 14*) HOLE PATTERN / LOCHBILD | 15*) BOLT SIZE / SCHRAUBENGROSSE



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ASS-SERIE

Hydraulic Scrap | Schrottscheren

for Excavators from 6 ~ 35 t | für Bagger 6 ~ 35 t

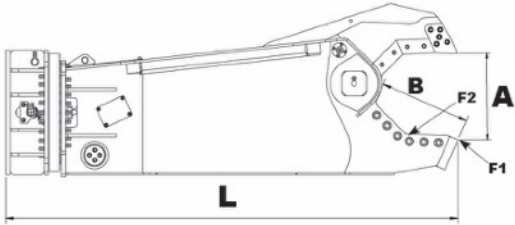




updated: 01-01-2026



ASS-SERIE
Hydraulic Scrap | Schrottscheren
for Excavators from 6 ~ 35 t | für Bagger 6 ~ 35 t



			A	B	L	 F kN 1	 F kN 2						 AC	
	1*)	2*)	-	-	-	6*)	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)
	Kg	t	mm	mm	mm	kN	kN	°	l/min/max	bar/ min-max	l/min/max	bar	AC	
ASS-06	580	6-9	350	358	1990	510	920	360	20	100	120	245	AC08	M20
ASS-12	1180	12-25	420	480	2250	620	1430	360	30	120	140	350	AC09	M30
ASS-20	2150	20-35	510	540	2710	850	1480	360	30	120	250	350	AC09	M30
ASS-30	3100	25-35	600	630	3580	1175	2250	360	35	120	250	350	AC010	M30

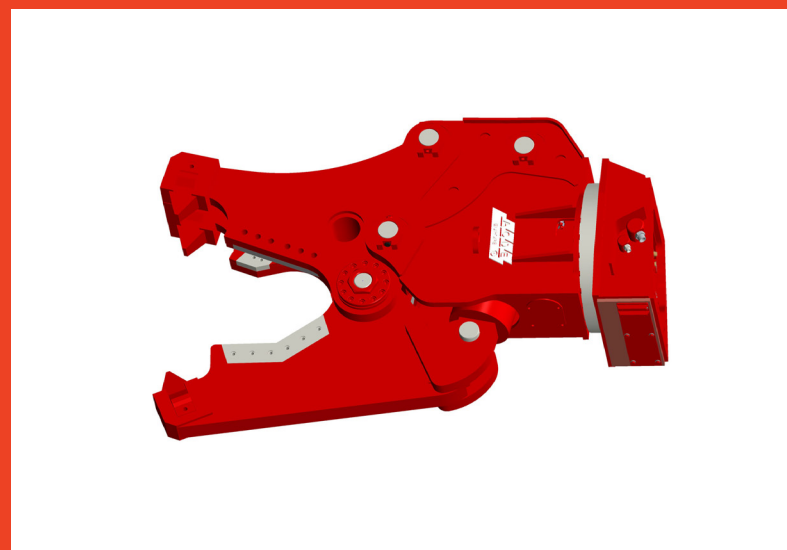
1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 6*) PINCHING FORCE / KNEIFKRAFT | 7*) PINCHING FORCE / KNEIFKRAFT | 8*) ROTATION / ROTATION | 9*) Oil Flow Rotation / Ölfluss Rotation | 10*) Oil PRESSURE Rotation / Öldruck Rotation | 11*) WORKING OIL FLOW / ÖLFLUSS | 12*) SET PRESSURE / EINSTELLDRUCK | 13*) HOLE PATTERN / LOCHBILD | 14*) BOLT SIZE / SCHRAUBENGROSSE



AT-SERIE

Combi Shear | Kombieschere

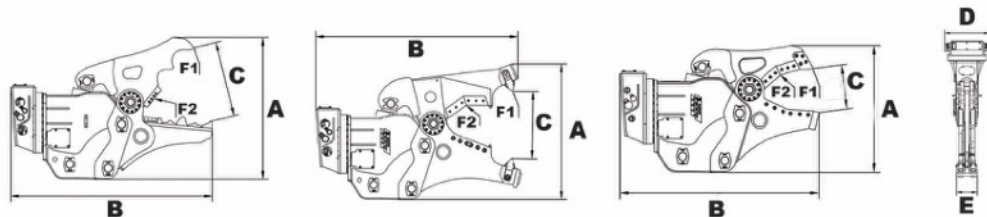
for Excavators from 20 ~ 30 t | für Bagger 20 ~ 30 t



AT-SERIE

Combi Shear | Kombieschere

for Excavators from 20 ~ 30 t | für Bagger 20 ~ 30 t



			A	B	C	D	E									
	1*)	2*)	-	-	-	-	-	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)	16*)
	Kg	t	mm	mm	mm	mm	mm	kN	kN	°	l/min/max	bar/ min-max	l/min/max	bar	AC	-
ATB-25	2050	20-30	1550	2220	820	765	150	655	2650	360	30	160	250	350	AC09	M30
ATC-25	2490	20-30	1510	2265	745	765	360	810	1135	360	30	160	250	350	AC09	M30
ATS-25	2100	20-30	1280	2050	450	765	315	960	1560	360	30	160	250	350	AC09	M30

1*) WEIGHT, without bracket / GEWICHT ohne Kopfplatte | 2*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 8*) PINCHING FORCE / KNEIFKRAFT | 9*) PINCHING FORCE / KNEIFKRAFT | 10*) ROTATION / ROTATION | 11*) Oil Flow Rotation / Ölfluss Rotation | 12*) Oil PRESSURE Rotation / Öldruck Rotation | 13*) WORKING OIL FLOW / ÖLFLUSS | 14*) SET PRESSURE / EINSTELLD RUCK | 15*) HOLE PATTERN / LOCHBILD | 16*) BOLT SIZE / SCHRAUBENGROSSE



BLTB-5-SERIE

Hydraulic Hammer | Hydraulikhammer
for Excavators from 0.5 ~ 200 t | für Bagger 0.5 ~ 200 t



Leichte Hammer
Light Breakers

- für 0,8 - 11 t Bagger
- for 0,8 - 11 t Excavators



Mittlere Hammer
Medium Breakers

- für 10 - 36 t Bagger
- for 10 - 36 t Excavators



Schwere Hammer
Heavy Breakers

- für 38 - 160 t Bagger
- for 38 - 160 t Excavators



Kopfplatten
Brackets

- 30 Modelle/ Models
- MS/ CW/ SW/



Mitgeliefertes Zubehör
Supplied equipment



updated: 01-01-2026



BLTB-5-SERIE

Hydraulic Hammer | Hydraulikhammer

for Excavators from 0.5 ~ 200 t | für Bagger 0.5 ~ 200 t



											N2	N2	85dB	AC			
	1*)	2*)	3*)	4*)	5*)	6*)	7*)	8*)	9*)	10*)	11*)	12*)	13*)	14*)	15*)		20*)
	kg	mm	t	l/min	bar	bar	bpm	mm	mm	inch	bar	bar	m	AC			
BLTB-40-5	96	973	0.5~1.2	15~30	130	90~120	800~1400	40	450	1/2	14~17	/	2~5	AC02	M16	16*)	optional
BLTB-45-5	133	980	0.8~1.5	20~40	140	90~120	700~1200	45	500	1/2	14~17	/	3~6	AC02	M16	16*)	optional
BLTB-53-5	172	1036	1.5~3.5	20~50	150	90~120	600~1100	53	580	1/2	14~17	/	4~8	AC03	M16	16*)	optional
BLTB-60-5	295	1223	3~5.5	30~60	160	100~130	500~1000	60	600	1/2	14~17	/	4~8	AC05	M16	16*)	optional
BLTB-70-5	345	1400	4.5~6	40~70	160	110~140	500~900	70	700	1/2	14~17	55~60	5~10	AC05	M16	16*)	optional
BLTB-75-5	442	1550	6~8.5	50~90	180	120~150	400~800	75	750	1/2	14~17	55~60	6~12	AC06	M20	16*)	optional
BLTB-85-5	624	1803	7~11	60~100	180	130~160	400~800	85	850	3/4	14~17	55~60	6~12	AC08	M20	16*)	optional
BLTB-100A-5-W	1020	2081	10~14	80~110	210	150~170	350~700	100	1000	3/4	14~17	55~60	7~14	AC09	M30	17*)	optional
BLTB-125A-5-W	1245	2287	14~18	90~120	210	150~170	350~650	125	1100	1	14~17	55~60	10~18	AC09	M30	17*)	optional
BLTB-135A-5-W	1521	2381	18~22	120~180	210	160~180	350~500	135	1200	1	14~17	55~60	16~22	AC09	M30	17*)	optional
BLTB-140A-5-W	1750	2417	20~24	120~180	210	160~180	350~500	140	1250	1	14~17	55~60	16~22	AC09	M30	17*)	optional
BLTB-150-5-W	2182	2657	24~27	150~210	230	180~200	200~300	150	1400	1	17~20	55~60	21~30	AC10	M30	17*)	optional
BLTB-155-5-W	2482	2762	27~33	180~240	250	200~220	200~300	155	1400	1	17~20	55~60	21~30	AC10	M30	17*)	optional
BLTB-165-5-W	2985	2800	33~38	200~260	260	210~230	150~300	165	1400	1	18~22	55~60	26~35	AC11	M30	17*)	optional
BLTB-175L-5-W	4107	3238	40~50	220~270	280	230~250	130~200	175	1450	1 1/4	25~28	55~60	35~40	AC11	M36	18*)	standard
BLTB-190-5-W	4990	3334	45~55	240~290	300	250~270	100~140	190	1500	1 1/4	27~30	65~70	38~45	AC13	M36	18*)	standard
BLTB-195-5-W	5120	3454	50~60	260~310	310	260~280	100~140	195	1600	1 1/4	30~33	65~70	45~50	AC13	M36	18*)	standard
BLTB-200-5-W	5240	3555	50~65	280~330	330	280~300	100~130	200	1620	1 1/4	27~30	65~70	48~52	AC13	M36	18*)	standard
BLTB-205-5-W	6532	3778	55~65	320~380	330	280~300	100~130	205	1750	1 1/4	32~35	75~80	50~55	AC14	M36	18*)	standard
BLTB-210L-5-W	7253	3850	60~75	340~400	330	280~300	100~130	210	1800	1 1/4	32~35	75~80	50~55	AC14	M36	18*)	standard
BLTB-215-5-W	7668	3947	65~75	360~420	350	280~300	90~120	215	1800	1 1/2	32~35	75~80	50~55	AC14	M36	18*)	standard
BLTB-220-5-W	9365	4134	68~85	390~450	350	300~330	80~110	220	1900	1 1/2	32~35	75~80	55~60	AC15	M36	18*)	standard
BLTB-230-5-W	10033	4312	75~100	420~480	350	300~330	80~110	230	2000	1 1/2	30~33	75~80	60~65	AC15	M36	18*)	standard
BLTB-235-5-W	10207	4352	75~100	420~480	350	300~330	80~110	235	1950	1 1/2	32~35	75~80	75~80	AC15	M36	18*)	standard
BLTB-245-5-W	10598	4525	90~130	450~550	350	300~330	70~100	245	2050	1 1/2	32~35	75~80	75~80	AC15	M36	18*)	standard
BLTB-260-5-W	11566	4659	90~160	490~590	350	300~330	80~110	260	2200	1 1/2	32~35	75~80	80~85	AC15	M36	18*)	standard
BLTB-280-5-W	14039	4980	120~200	550~650	350	300~330	70~100	280	2300	1 1/2	35~38	75~80	80~85	AC15	M36	18*)	standard

1*) WORKING WEIGHT may vary depending on the version / ARBEITSGEWICHT kann je nach Ausführung abweichen | 2*) TOTAL LENGTH / GESAMTLÄNGE | 3*) APPLICABLE EXCAVATOR / GEEIGNETER BAGGER | 4*) WORKING OIL FLOW / ÖLFLUSS | 5*) SET PRESSURE / EINSTELLDRUCK | 6*) OPERATING PRESSURE / BETRIEBSDRUCK | 7*) IMPACT RATE / SCHLAGFREQUENZ | 8*) CHISEL DIAMETER / MEIBELDURCHMESSER | 9*) CHISEL LENGTH / MEIBELLÄNGE | 10*) HOSE DIAMETER / SCHLAUCHDURCHMESSER | 11+) N2 PRESSURE (BACK HEAD) / KOLBENSPEICHERDRUCK | 12*) N2 PRESSURE (ACCUMULATOR) / STICKSTOFFDRUCK (AKKUMULATOR) | 13*) NOISE 85DB(A)-DISTANCE / GERÄUSCHPEGEL 85 DB(A)-ENTFERNUNG | 14*) HOLE PATTERN / LOCHMUSTER | 15*) BOLT SIZE / SCHRAUBENGROSSE | 16*) MINI B@LUBE AUTOMATIC GREASING SYSTEM optional | 17*) B@LUBE AUTOMATIC GREASING SYSTEM standard / B@LUBE SCHMIERSYSTEM standard | 18*) BI- B@LUBE AUTOMATIC GREASING SYSTEM standard / BI-B@LUBE SCHMIERSYSTEM standard | 20*) B@TRACK&CHECK wireless data trackers | B@TRACK&CHECK kabelloser Daten-Tracker



KPL-SERIE

Brackets | Kopfplatten

for mechanical Quick Coupler | für mechanische Schnellwechsler



CW00-CW70

System Verachttert

AC02-AC14



MS01-MS21-25

System Lehnhoff

AC02-AC08



S30-S70

System Engcon, Steelwrist, OQ

AC02-AC14



SW33-SW44

System Liebherr

AC02-AC10



KPL SERIE Kopfplatten

für mechanische Schnellwechsler

- System Verachtart
- System Lehnhoff
- System Liebherr
- System Engcon, Steelwrist, OQ

KPL SERIES BRACKETS

for mechanical Quick Couple

- System Verachtart
- System Lehnhoff
- System Liebherr
- System Engcon, Steelwrist, OQ

B-KPL-1-2025

