

Daten Specifications

Made in EU.



Primäre Abbruchschere
Primary Demolition Shear

- 12 Modelle - Models
- Gewicht 185 KG - 1 T



Drehbare Pulverisierer
Rotating Pulverizer

- 9 Modelle - Models
- Gewicht 630 - 8790 KG



Starrer Pulverisierer
Fixed Crusher

- 10 Modelle - Models
- Gewicht 1350 - 5550 KG



Hydraulische Stahlschere
Hydraulic Scrap Shear

- 13 Modelle - Models
- Gewicht 315 - 20900 KG



Schienenknacker - Rail Cutter*
Tankschneider - Tank Cutter**

- 5 Modelle - Models
- Gewicht 2200 - 6500 KG



Made in EU



ACC - 02 - 04 - 07

with BOOSTER *

ACC SERIE**Primäre Abbruchschere:**

- 7 Modelle für Bagger mit Einsatzgewicht von 1,5 bis 30 Ton
- Kompakte 360° Rotationsseinheit
- Kompletter Zylinderschutz
- Hohes Leistungsniveau
- Niedriger Brennstoffverbrauch
- Optimale Benutzung des Trägergeräts
- Synchronmechanismus für Gleichlauf beider Backen
- Schnelle Arbeitszyklen
- Druckverstärker ACC BOOSTER*

ACC SERIES**Primary demolition Shear:**

- 7 models for excavators with operating weight from 1,5 to 30 ton
- Compact-designed 360° rotation
- Fully-protected cylinder
- High power levels
- Lower fuel consumption
- Optimal use of the carrying machine
- Interchangeable blades
- Synchronic jaw-moving system
- Fast Working cycles
- Optimal power weight
- Pressure intensifier ACC BOOSTER*

SERIE ACC**Pince de demolition primaire:**

- 7 modèles pour pelles de 1,5 à 30 t.
- Rotation 360°
- Groupe de rotation compact
- Vérin entièrement protégé
- Force de coupe très importante
- Couteaux interchangeables
- Réduction de la consommation de carburant
- Exploitation optimale des performances de l'excavateur
- Système de liaison synchronisé des mâchoires
- Cycles de travail très rapides
- Multiplicateur de pression ACC BOOSTER*

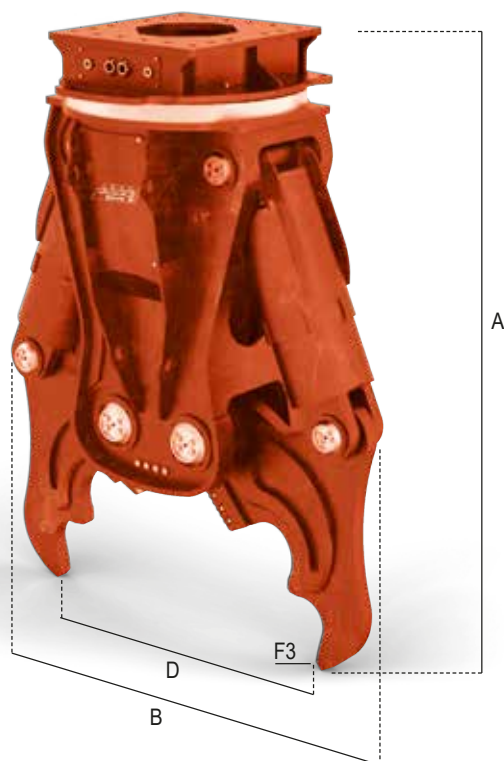
SERIE ACC**Pinza per demolizione primaria:**

- 7 modelli per escavatori da 1,5 a 30 t
- Rotazione a 360°
- Gruppo di rotazione compatto
- Cilindro interamente protetto
- Elevata forza
- Taglienti rimovibili
- Riduzione del consumo di carburante
- Sfruttamento ottimale dell'escavatore portante
- Ingranaggio di sincronismo per le chele
- Cicli di lavoro rapidi e veloci
- Intensificatore di pressione ACC BOOSTER*

Model		ACC01	ACC02	ACC04	ACC07	ACC12	ACC16	ACC21
A	mm	892	1127	1290	1510	1896	2165	2345
B	mm	665	745	910	1075	1258	1428	1535
D	mm	276	350	485	550	752	836	980
	mm	85	85	85	150	150	200	200
F3	t	20	30	35	50	55	60	70
	°	360	360	360	360	360	360	360
	l/min	8 / 12	5 / 8	5 / 8	5 / 8	5 / 8	10 / 15	10 / 15
	bar	180 / 220	120	120	120	120	120	120
	l/min	20 / 25	50	70	70	150 / 160	170 / 180	190 / 200
	bar	220	200	200	200	350	350	350
	Kg	185	300	440	740	1120	1727	2226
	t min/max	1,5 / 3	2 / 5	4 / 8	7 / 13	13 / 20	18 / 25	22 / 30
	mm	15	15	15	20	20	25	30



Made in EU

**ACC SERIE****Primäre Abbruchschere:**

- 5 Modelle für Bagger mit Einsatzgewicht von 27 bis 130 Ton
- Kompakte 360° Rotationsseinheit
- Kompletter Zylinderschutz
- Synchronmechanismus für Gleichlauf beider Backen (ACC25 - ACC30)
- Hohes Leistungsniveau
- Wechselbare Spitzen
- Wechselbare Messer (ACC25 - ACC30)

ACC SERIES**Primary Demolition Shear:**

- 5 models for excavators with operating weight from 27 to 130 ton
- Compact-designed 360° rotation
- Fully-protected cylinder
- Synchronic jaw-moving system (ACC25 - ACC30)
- High level cutting power
- Interchangeable blades
- Interchangeable tips (ACC25 - ACC30)

SERIE ACC**Pince de demolition primaire:**

- 5 modèles pour pelles de 27 à 130 t
- Rotation 360°
- Groupe de rotation compact
- Vérin entièrement protégé
- Système de synchronisation des mâchoires (ACC25 - ACC30)
- Force de coupe très importante
- Couteaux interchangeables
- Dents interchangeables (ACC25 - ACC30)

SERIE ACC**Pinza per Demolizione Primaria:**

- 5 modelli per escavatori da 27 a 130 t
- Rotazione a 360°
- Gruppo di rotazione compatto
- Cilindro interamente protetto
- Ingranaggio sincronismo chele (ACC25 - ACC30)
- Elevata forza di taglio
- Taglienti intercambiabili
- Puntali intercambiabili (ACC25 - ACC30)

Model		ACC25	ACC30	ACC50	ACC80	ACC120
A	mm	2250	2319	2750	3085	3620
B	mm	1470	1795	2100	2550	2680
D	mm	1130	1203	1550	1850	2100
	mm	252	300	310	310	310
F3	t	80	90	140	195	235
	°	360	360	360	360	360
	l/min	25 / 35	25 / 35	40 / 50	40 / 50	80 / 100
	bar	190	190	120	160	160
	l/min	250 / 300	300 / 350	350 / 500	450 / 700	600 / 1000
	bar	350	350	350	350	350
	Kg	2700	3400	4850	7700	11000
	t min/max	27 / 35	33 / 50	45 / 70	70 / 100	80 / 130
	mm	35	40	45	55	70



Made in EU

ACK SERIE

Combi Kit:

- 6 Modelle für Bagger mit Einsatzgewicht von 7 bis 50 Ton
- Kompakter 360° Rotationseinheit
- Komplette Zylinderschutz
- Eilgangventil (von ACK14)
- 5 Wechselgebisse verfügbar für verschiedene Arbeitsvorgänge*
- Wechselbare Spitzen
- Wechselbare Messer (von ACK11)

ACK SERIES

Combi Kit:

- 6 models for excavators with operating weight from 7 t to 50 t
- Compact-designed 360° rotation
- Fully-protected cylinder
- Speed Valve (from ACK14)
- 5 interchangeable kits for different tasks*
- Interchangeable blades
- Interchangeable tips (from ACK11)

SERIE ACK

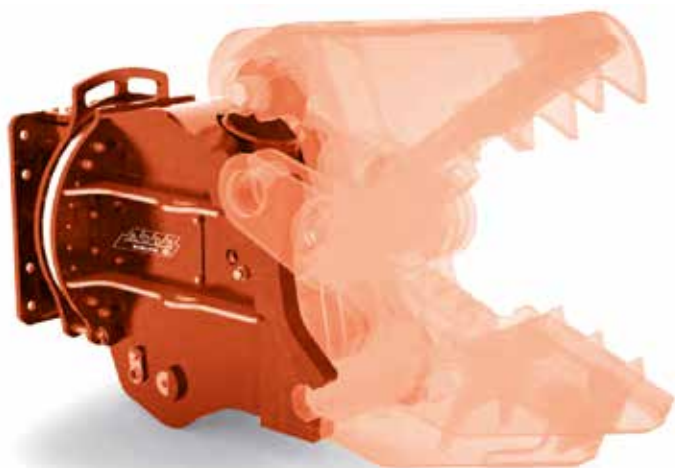
Kombi Kit:

- 6 modèles pour pelles de 7 à 50 t
- Rotation 360°
- Groupe de rotation compact
- Vérin entièrement protégé
- Speed Valve (du ACK14)
- 5 jeux de mâchoires interchangeables*
- Couteaux interchangeables
- Plaques de dents interchangeables (du ACK11)

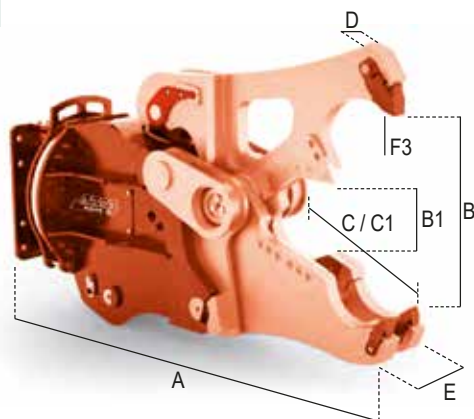
SERIE ACK

Combi kit:

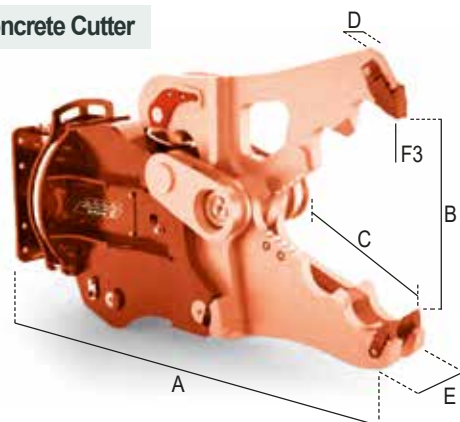
- 6 modelli per escavatori da 7 a 50 t
- Rotazione a 360°
- Gruppo di rotazione compatto
- Cilindro interamente protetto
- Valvola di velocizzazione (da ACK14)
- 5 kit chele intercambiabili*
- Taglienti intercambiabili
- Puntali intercambiabili (da ACK11)



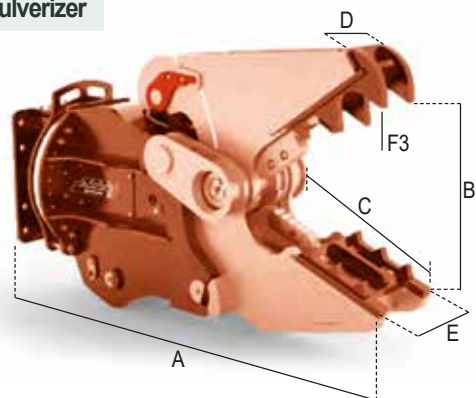
Model		ACK07	ACK11	ACK14	ACK21	ACK28	ACK36
	°	360	360	360	360	360	360
	l/min	5/8	20 / 30	20 / 30	20 / 30	20 / 30	40 / 50
	bar	120	120	120	120	120	120
	l/min	70/90	90/140	110 / 160	170 / 210	200 / 250	300 / 400
	bar	230/350	280/350	350	350	350	350
	Kg	485	655	905	1224	1555	2090
	t min/max	7/13	10/16	13 / 21	18 / 27	26 / 35	35 / 50

R - Kombi - Combi

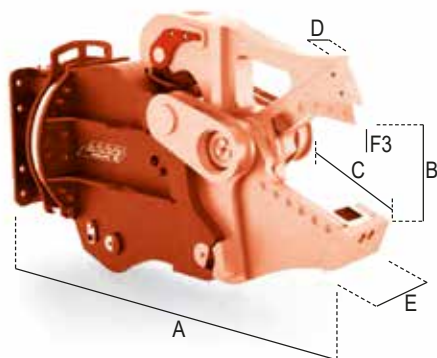
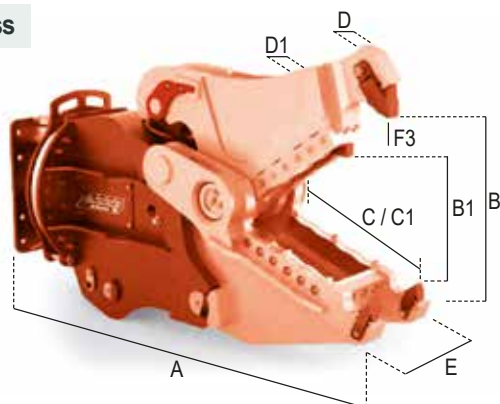
Model		ACK07	ACK11	ACK14	ACK21	ACK28	ACK36
Type		R	R	R	R	R	R
A	mm	1595	1785	1994	2070	2460	2555
B / B1	mm	530 / 265	610 / 320	717 / 338	780 / 358	861 / 440	957 / 470
C / C1	mm	480 / 280	580 / 320	700 / 340	760 / 340	810 / 430	910 / 430
D	mm	60	60	70	70	90	110
E	mm	230	230	260	260	340	370
	mm	280	320	340	340	430	430
F3	t	45	53	62	75	95	115
 Total	Kg	767	1160	1570	2113	2772	3770
	Kg	282	505	665	889	1217	1700
	mm	25	30	30	35	40	50
	mm	100	120	160	240	270	330
	mm	/	/	120	180	200	240

D - Betonschere - Concrete Cutter

Model		ACK07	ACK11	ACK14	ACK21	ACK28	ACK36
Type		D	D	D	D	D	D
A	mm	1595	1785	1994	2074	2356	2555
B	mm	520	610	717	780	865	957
C	mm	500	580	700	760	810	910
D	mm	50	60	70	70	80	90
E	mm	190	240	240	240	270	300
	mm	150	150	200	200	200	200
F3	t	45	53	65	80	105	120
 Total	Kg	710	1130	1504	2066	2650	3615
	Kg	225	475	599	842	1095	1525
	mm	20	25	30	35	40	50

P - Pulverisierer - Pulverizer

Model		ACK07	ACK11	ACK14	ACK21	ACK28	ACK36
Type		P	P	P	P	P	P
A	mm	1620	1780	1995	2088	2378	2585
B	mm	535	630	720	780	890	980
C	mm	525	630	730	780	880	930
D	mm	170	185	260	260	300	340
E	mm	290	320	380	380	420	470
	mm	85	150	150	200	200	200
F3	t	45	53	62	75	95	115
 Total	Kg	766	1140	1550	2111	2745	3760
	Kg	281	485	645	887	1190	1670
	mm	20	25	30	35	40	50

S - Stahlschere - Scrap Shear**CH - Schweiz - Swiss**

Model		ACK07	ACK11	ACK14	ACK21	ACK28	ACK36
Type		S	S	S	S	S	S
A	mm	1475	1610	1826	1853	2134	2350
B	mm	265	335	392	392	490	555
C	mm	335	340	493	493	600	650
D	mm	90	90	105	105	120	120
E	mm	260	260	280	300	380	415
F3	t	65	70	85	110	130	160
Total	Kg	730	1085	1502	2027	2640	3610
	Kg	245	430	597	803	1085	1520
	mm	30	35	40	50	60	70
	mm	6	8	10	12	15	20
	mm	120	140	180	270	330	360
	mm	-	-	140	200	240	260

Model		ACK07	ACK11	ACK14	ACK21	ACK28	ACK36
Type		CH	CH	CH	CH	CH	CH
A	mm	1575	1730	1954	2063	2365	2590
B / B1	mm	350	425	620 / 410	755 / 550	843 / 690	935 / 775
C / C1	mm	430	510	630 / 410	677 / 470	795 / 593	870 / 610
D / D1	mm	195	205	70 / 222	70 / 262	80 / 292	90 / 320
E	mm	300	330	350	390	440	490
F3	t	60	65	65	75	95	115
Total	Kg	772	1135	1601	2180	2862	3910
	Kg	287	495	696	956	1307	1820
	mm	20	25	30	35	40	50



Made in EU

AMT SERIE

Multifunktionelles Abbruchgerät:

- 9 Modelle für Bagger mit Einsatzgewicht von 3 bis 70 Ton
- Kompakte 360° Rotationsseinheit
- Kompletter Zylinderschutz
- Eilgangventil (von AMT10)
- 7 Wechselgebisse verfügbar für verschiedene Arbeitsvorgänge
- Wechselbare Spitzen und Messer auf die Wechselgebisse

AMT SERIES

Multi-utility hydraulic tool:

- 9 models for excavators with operating weight from 3 to 70 t
- Compact-designed 360° rotation
- Fully-protected cylinder
- Speed Valve (from AMT10)
- 7 kits available for different applications
- Interchangeable blades and tips

SERIE AMT

Pince Multiutility:

- 9 modèles pour pelles de 3 à 70 t
- Rotation 360°
- Groupe de rotation compact
- Vérin entièrement protégé
- Speed Valve (du AMT10)
- 7 Jeux de Mâchoires interchangeables
- Plaques de dents et couteaux interchangeables

SERIE AMT

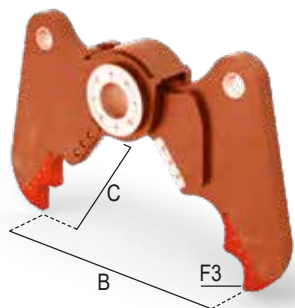
Pinza demolitrice multiutility:

- 9 modelli per escavatori da 3 a 70 t
- Rotazione a 360°
- Gruppo di rotazione compatto
- Cilindro interamente protetto
- Valvola di velocizzazione (da AMT10)
- 7 kit chele intercambiabili
- Puntali e taglienti intercambiabili

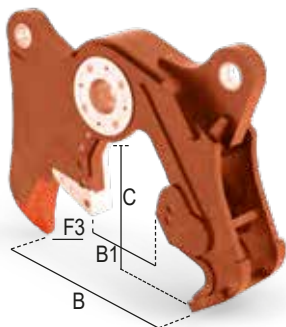


A

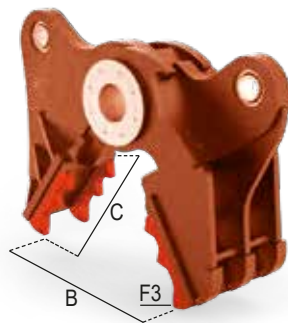
Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
	°	360	360	360	360	360	360	360	360	360
	l/min	5 / 8	5 / 8	5 / 8	20 / 30	20 / 30	20 / 30	40 / 50	40 / 50	40 / 50
	bar	120	120	120	120	120	120	120	120	120
	l/min	30 / 50	70 / 110	90 / 140	150 / 200	170 / 210	250 / 300	300 / 350	350 / 450	400 / 500
	bar	220	220 / 350	350	350	350	350	350	350	350
	Kg	262	510	795	1150	1480	1735	2400	3535	3936
	t min/max	3 / 6	5 / 11	10 / 15	15 / 22	21 / 28	25 / 35	33 / 50	44 / 60	50 / 70

D - Betonschere - Concrete Cutter

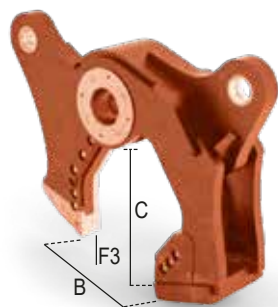
Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		D	D	D	D	D	D	D	D	D
A	mm	1174	1385	1594	1927	2075	2260	2521	2723	2902
B	mm	374	545	670	754	862	1130	1248	1310	1547
C	mm	305	385	445	583	623	709	824	851	944
	mm	84	150	150	150	200	200	300	300	300
F3	t	20	35	50	60	80	90	110	120	130
 Total	Kg	370	645	1025	1505	1996	2548	3316	4706	5517
	Kg	108	135	230	353	518	713	916	1171	1581
	mm	15	20	25	30	35	40	45	50	50

R - Kombi - Combi

Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		R	R	R	R	R	R	R	R	R
A	mm	-	1419	1618	1953	2116	2304	2582	2795	3018
B / B1	mm	-	508 / 263	642 / 307	707 / 385	861 / 439	1111 / 516	1234 / 606	1302 / 662	1466 / 795
C	mm	-	397	455	586	651	730	854	906	1115
F3	t	-	35	50	60	80	90	100	115	135
 Total	Kg	-	654	1059	1590	2059	2606	3465	5160	6138
	Kg	-	144	264	439	581	771	1065	1625	2200
	mm	-	20	25	30	35	40	45	50	50
	mm	-	100	120	160	240	270	330	400	450
	mm	-	50	70	120	180	200	240	260	280

P - Pulverisierer - Pulverizer

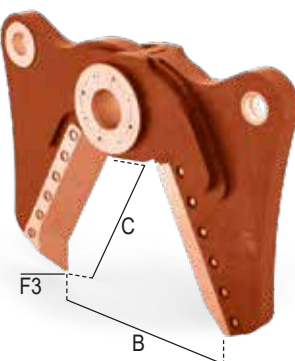
Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		P	P	P	P	P	P	P	P	P
A	mm	-	1348	1573	1890	2034	2252	2509	2659	2876
B	mm	-	437	544	604	664	911	1042	1064	1123
C	mm	-	331	396	512	524	633	773	731	797
	mm	-	84	84	150	150	150	150	200	200
F3	t	-	40	50	65	90	100	110	130	160
 Total	Kg	-	657	1057	1593	2071	2693	3553	5068	5917
	Kg	-	147	262	441	593	858	1153	1533	1981
	mm	-	20	25	30	35	40	45	50	50

S - Stahlschere - Scrap Shear

Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		S	S	S	S	S	S	S	S	S
A	mm	1158	1350	1544	1900	2101	2219	2469	2740	2937
B	mm	174	229	297	344	413	576	611	663	743
C	mm	255	292	322	481	556	540	629	724	784
F3	t	25	50	65	75	100	120	140	150	180
Total	Kg	375	642	1026	1549	2090	2526	3350	4864	5804
	Kg	113	132	231	397	612	691	950	1329	1868
	mm	30	30	35	40	50	60	65	70	80
	mm	-	5	8	10	12	15	20	25	30
	mm	-	120	140	180	270	330	360	450	500
	mm	-	70	100	140	200	240	260	300	320

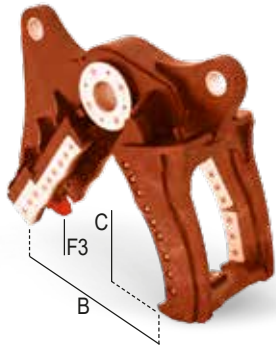
T - Tank - Tank

Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		T	T	T	T	T	T	T	T	T
A	mm	-	-	-	1890	2008	2133	2316	2547	2778
B	mm	-	-	-	300	325	420	454	482	511
C	mm	-	-	-	364	364	394	394	441	486
F3	t	-	-	-	80	115	140	155	175	200
Total	Kg	-	-	-	1562	1906	2418	3011	4788	5222
	Kg	-	-	-	626	701	950	1083	1253	2033
	mm	-	-	-	10	15	20	25	30	35

W - Holz - Wood

Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		W	W	W	W	W	W	W	W	W
A	mm	-	1462	1622	2000	2099	-	-	-	-
B	mm	-	476	562	708	754	-	-	-	-
C	mm	-	436	436	641	641	-	-	-	-
F3	t	-	35	45	55	80	-	-	-	-
Total	Kg	-	661	1014	1598	2013	-	-	-	-
	Kg	-	151	219	446	535	-	-	-	-
	mm	-	450	550	700	750	-	-	-	-

CH - Schweiz - Swiss



Model		AMT03	AMT05	AMT10	AMT15	AMT20	AMT25	AMT35	AMT45	AMT55
Type		CH	CH	CH	CH	CH	CH	CH	CH	CH
A	mm	-	-	-	2060	2229	2490	2510	2710	-
B	mm	-	-	-	565	689	850	920	920	-
C	mm	-	-	-	677	723	725	780	800	-
F3	t	-	-	-	60	80	100	115	130	-
👤 Total	Kg	-	-	-	1777	2246	2760	3600	4900	-
👤	Kg	-	-	-	625	768	925	1200	1365	-
●	mm	-	-	-	30	35	40`	40	40	-



Made in EU

ARC SERIE

Drehbarer Pulverisierer für Primäre und Sekundäre Abbruch:

- 9 Modelle für Bagger mit Einsatzgewicht von 6 bis 110 Ton
- Kompakter 360° Rotationseinheit
- Kompletter Zylinderschutz
- Eilgangventil (von ARC15)
- Hohes Leistungsniveau
- Wechselbare Spitzen
- Wechselbare Messer (von ARC12)

ARC SERIES

Rotating pulverizer for primary and secondary demolition:

- 9 models for excavators with operating weight from 6 to 110 ton
- Compact-designed 360° rotation
- Fully-protected cylinder
- Speed Valve (from ARC15)
- High power levels
- Interchangeable blades
- Interchangeable tips (from ARC12)

SERIE ARC

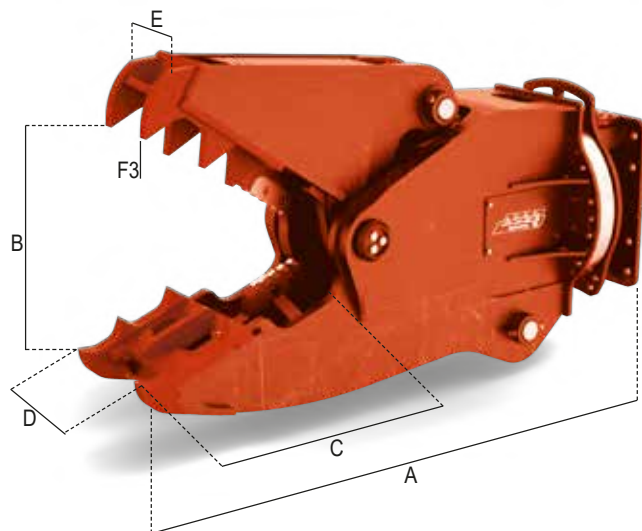
Broyeur rotatif de demolition primaire et secondaire:

- 9 modèles pour pelles de 6 à 110 t.
- Rotation 360°
- Groupe de rotation compact
- Vérin entièrement protégé
- Speed valve (du ARC15)
- Très importante force de broyage
- Couteaux interchangeables
- Plaques de dents interchangeables (du ARC12)

SERIE ARC

Frantumatore orientabile per demolizione primaria e secondaria:

- 9 modelli per escavatori da 6 a 110 t
- Rotazione a 360°
- Gruppo di rotazione compatto
- Cilindro interamente protetto
- Valvola di velocizzazione (da ARC15)
- Elevata forza di frantumazione
- Taglienti intercambiabili
- Puntali intercambiabili (da ARC12)



Model		ARC07	ARC12	ARC15	ARC18	ARC24	ARC30	ARC40	ARC55	ARC70
A	mm	1525	1956	2086	2187	2575	2734	3080	3415	3780
B	mm	550	635	680	786	930	1010	1165	1285	1520
C	mm	510	670	720	840	940	1040	1140	1280	1380
D	mm	300	404	404	454	454	490	490	540	635
E	mm	200	260	260	290	290	314	314	350	540
	mm	85	150	200	200	200	200	200	300	300
F3	t	40	55	65	75	95	110	130	140	180
	°	360	360	360	360	360	360	360	360	360
	l/min	5 / 8	20 / 30	20 / 30	20 / 30	20 / 30	40 / 50	40 / 50	40 / 50	80 / 100
	bar	120	120	120	120	120	120	120	120	120
	l/min	70 / 110	110 / 160	140 / 200	180 / 230	250 / 300	300 / 350	350 / 400	400 / 500	500 / 700
	bar	230 / 350	350	350	350	350	350	350	350	350
	Kg	630	1270	1525	1990	2525	3330	4400	5800	8790
	t min/max	6 / 13	13 / 16	15 / 22	18 / 26	25 / 33	32 / 40	38 / 50	50 / 90	70 / 110
	mm	20	30	30	35	40	40	45	45	50



Made in EU

ARP SERIE

Hydraulische Schienenknacker:

- 1 Modell für Bagger mit Einsatzgewicht von 19 bis 50 Ton und mehr.
- Kontinuierliche 360° Rotationseinheit
- Kompletter Zylinderschutz
- Eilgangventil
- Hohe Schnittleistung
- Wechselbare Spitzenmesser und drehbare/wechselbare Messer

ARP SERIES

Hydraulic Rail Cutter:

- 1 model for excavators with operating weight from 19 to 50 ton and more
- Continuous 360° rotation
- Fully-protected cylinder
- Speed Valve
- High cutting strength performances
- Interchangeable tip and reversible/interchangeable blades

SERIE ARP

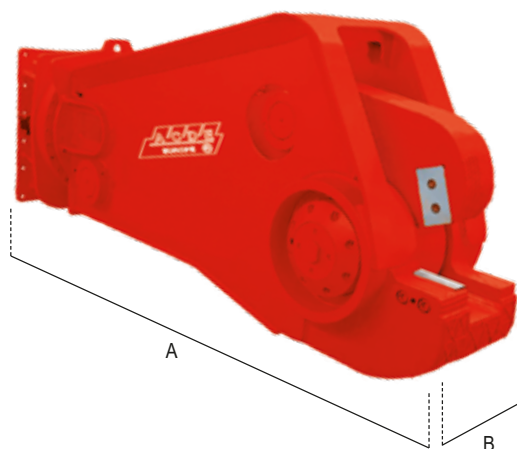
Casse Raile Hydraulique:

- 1 modèle pour pelles de 19 à plus que 50 t
- Rotation 360°
- Vérin entièrement protégé
- Speed Valve
- Force de coupe très importante
- Bec interchangeable et lames réversibles et interchangeables

SERIE ARP

Spacca Binari idraulica:

- 1 modello perescavatori da 19 a oltre 50 t
- Rotazione a 360°
- Cilindro interamente protetto
- Valvola di velocizzazione
- Elevata forza di taglio
- Puntale intercambiabile e taglienti reversibili



Model		ARP35
A	mm	2480
B	mm	750
	°	360
	l/min	30
	bar	110
	l/min	250 / 350
	bar	320
	Kg	3500
	t min/max	19 - 28
	t min/max	30 - 50





Made in EU

ASC SERIE

Starrer Pulverisierer für Sekundäre Abbruch:

- 6 Modelle für Bagger mit Einsatzgewicht von 12 bis 70 Ton
- Kompletter Zylinderschutz
- Eilgangventil
- Hohes Leistungsniveau
- Wechselbare Spitzen und Messer

ASC SERIES

Fixed crusher for secondary demolition:

- 6 models for excavators with operating weight from 12 to 70 t
- Fully -protected cylinder
- Speed Valve
- High power levels
- Interchangeable blades and tips

SERIE ASC

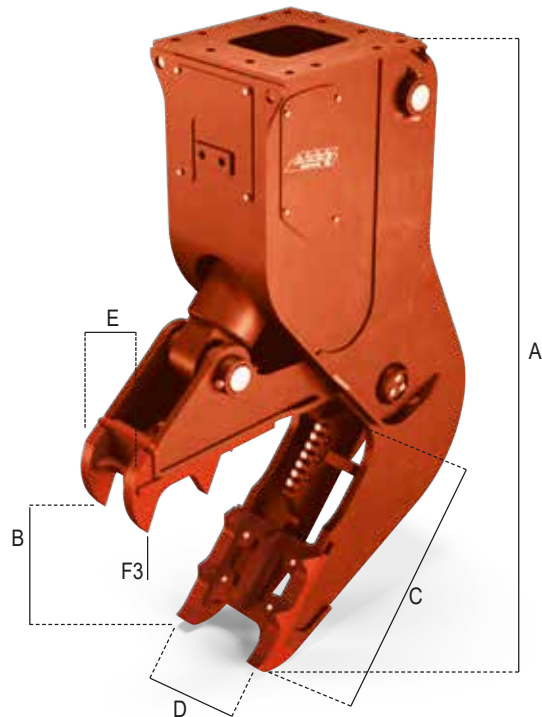
Broyeur fixe de démolition secondaire:

- 6 Modèles pour pelles de 12 à 70 t.
- Vérin entièrement protégé
- Speed Valve
- Force de broyage très importante
- Plaques de dents interchangeables et couteaux interchangeables

SERIE ASC

Frantumatore fisso per demolizione secondaria:

- 6 Modelli per escavatori da 12 a 70 t
- Cilindro interamente protetto
- Valvola di velocizzazione
- Elevata forza
- Taglienti e puntali intercambiabili



Model		ASC13	ASC19	ASC23	ASC27	ASC33	ASC50
A	mm	1970	2260	2440	2606	2790	3250
B	mm	750	830	905	1025	1200	1300
C	mm	850	980	1060	11180	1260	1300
D	mm	404	454	490	490	530	700
E	mm	260	290	314	314	354	470
	mm	200	300	300	300	300	300
F3	t	70	80	90	100	110	150
	l/min	140 / 200	200 / 250	200 / 300	300 / 400	350 / 450	450 / 600
	bar	350	350	350	350	350	350
	Kg	1350	1865	2340	2850	3335	5550
	t	12 / 18	17 / 22	20 / 28	24 / 35	30 / 50	45 / 70
	mm	30	40	40	40	45	50



Made in EU

ASC-B SERIE

Starrer Pulverisierer für Sekundäre Abbruch:

- 4 Modelle für Bagger mit Einsatzgewicht von 12 bis 70 Ton
- Kompletter Zylinderschutz
- Eilgangventil
- Hohes Leistungsniveau

ASC-B SERIES

Fixed crusher for secondary demolition:

- 4 models for excavators with operating weight from 12 to 70 t
- Fully-protected cylinder
- Speed Valve
- High power levels

SERIE ASC-B

Broyeur fixe de demolition secondaire:

- 4 Modèles pour pelles de 12 à 70 t.
- Vérin entièrement protégé
- Speed Valve
- Force de broyage très importante

SERIE ASC-B

Frantumatore fisso per demolizione secondaria:

- 4 Modelli per escavatori da 12 a 70 t
- Cilindro interamente protetto
- Valvola di velocizzazione
- Elevata forza



Model		ASC-B-125	ASC-B-225	ASC-B-325	ASC-B-425
A	mm	1970	2260	2440	3000
B	mm	750	830	905	1200
C	mm	850	980	1060	1050
D	mm	404	454	490	490
E	mm	260	290	314	314
F3	mm	200	300	300	300
F3	t	70	80	100	120
F3	l/min	140 / 200	200 / 250	200 / 300	300 / 400
F3	bar	350	350	350	350
F3	Kg	1350	1910	2750	3700
F3	t	12 / 18	18 - 26	26 - 32	32 - 50



Made in EU

ASS SERIE

Hydraulische Stahlschere:

- 13 Modelle für Bagger mit Einsatzgewicht von 2 bis 100 Ton und mehr.
- Kontinuierliche 360° Rotationseinheit
- Kompletter Zylinderschutz
- Eilgangventil (von ASS 2000)
- Einstellsatz mit Einlegestücken auf die bewegbare Backe
- Hohe Schnittleistung
- Wechselbare Spitzenmesser und drehbare/wechselbare Messer

ASS SERIES

Hydraulic Scrap Shear:

- 13 models for excavators with operating weight from 2 to 100 ton and more
- Continuous 360° rotation
- Fully-protected cylinder
- Speed Valve (from ASS 2000)
- Adjusting spacer kit on moving jaw
- High cutting strength performances
- Interchangeable tip and reversible/interchangeable blades

SERIE ASS

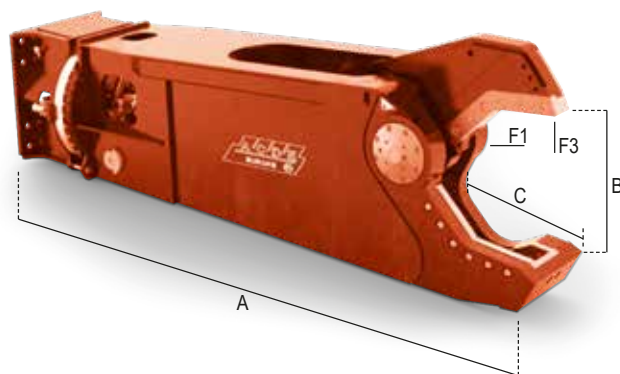
Cisaille Hydraulique:

- 13 modèles pour pelles de 2 à plus que 100 t
- Rotation 360°
- Vérin entièrement protégé
- Speed Valve (de ASS 2000)
- Kit de rattrapage du jeu mâchoire mobile
- Force de coupe très importante
- Bec interchangeable et lames réversibles et interchangeables

SERIE ASS

Cesoia idraulica:

- 13 modelli perescavatori da 2 a oltre 100 t
- Rotazione a 360°
- Cilindro interamente protetto
- Valvola di velocizzazione (da ASS 2000)
- Kit registro ganascia mobile
- Elevata forza di taglio
- Puntale intercambiabile e taglienti reversibili



Model		ASS310	ASS450	ASS700	ASS1200	ASS2000	ASS3200	ASS4000	ASS5000	ASS6500	ASS8000	ASS10000	ASS15000	ASS20000
A	mm	1602	1880	2080	2302	2666	3227	3745	3690	4297	4450	5252	6260	7100
B	mm	275	350	415	450	480	575	670	740	830	870	1004	1145	1225
C	mm	210	348	348	481	510	606	710	720	852	944	1072	1270	1300
F1	t	85	125	210	275	400	620	730	890	1000	1200	1320	1600	1700
F3	t	28	32	60	61	96	146	165	195	220	240	280	355	460
	°	360	360	360	360	360	360	360	360	360	360	360	360	360
	l/min	4 / 5	5 / 8	5 / 8	20 / 30	20 / 30	20 / 30	20 / 30	40 / 50	40 / 50	40 / 50	80 / 100	80 / 100	80 / 100
	bar	120	120	120	120	120	120	120	120	120	120	120	120	150
	l/min	60 / 100	70 / 110	90 / 140	150 / 250	200 / 300	280 / 350	300 / 450	350 / 500	400 / 600	500 / 800	700 / 1000	900 / 1200	1000 / 1500
	bar	200 / 250	200 / 250	280 / 320	350	350	350	350	350	350	350	350	350	350
	Kg	315	480	795	1310	2270	3260	4170	5100	6850	8100	10330	14650	20900
	t min/max	2 / 5	5 / 8	8 / 14	13 / 20	19 / 28	27 / 39	32 / 45	38 / 55	50 / 70	70 / 110	over 85	over 120	over 170
	t min/max	1 / 4	2 / 6	5 / 8	8 / 14	14 / 20	20 / 30	25 / 40	30 / 50	40 / 60	50 / 80	over 60	over 80	over 110
	mm	30	30	40	45	55	65	70	75	85	100	110	140	165
	mm	25	25	30	35	40	50	55	60	70	85	90	120	140
	mm	5	6	8	10	15	20	22	25	30	35	40	45	50
	mm	80	100	120	200	300	400	450	500	550	60	750	950	1100
	mm	60	70	100	140	200	260	280	320	360	400	550	600	750



Made in EU

ATC SERIE

Tankschneider:

Schere zum Schneiden von Tanks und Blechen.
Robuster Rahmen und Backen,
unterstützen die große Schneidkraft.

ATC SERIES

Tank Cutter:

Dedicated shear for tanks and sheets cutting.
Sturdy frame and jaws, to support the
great cutting power.

SERIE ATC

Coupe Réservoir:

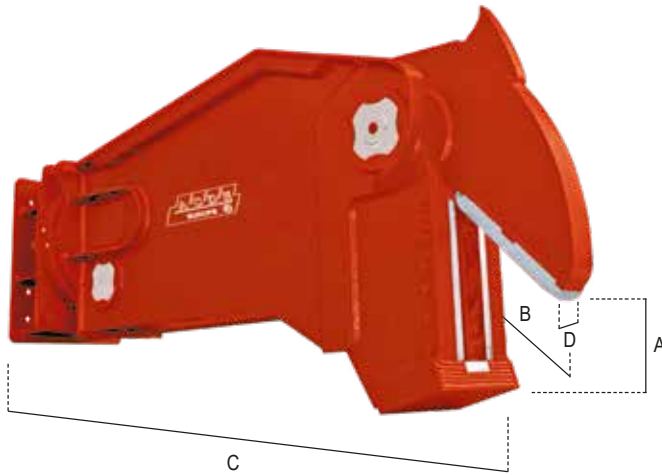
Cisaille dédiée à la découpe de réservoirs
et de tôles. Cadre et mâchoires robustes,
ils soutiennent la grande puissance de coupe.

SERIE ATC

Taglia Serbatoi:

Cesoia dedicata per il taglio di serbatoi
e lamiera. Telaio e ganasce robuste,
a supporto della grande potenza di taglio.

Model		ATC20	ATC25	ATC40	ATC65
A	mm	330	355	380	400
B	mm	450	500	580	650
C	mm	2150	2300	2650	3000
D	mm	100	120	140	150
	°	360	360	360	360
	l/min	30	30	30	30
	bar	110	110	110	110
	l/min	150 - 250	200 - 300	250 - 350	350 - 450
	bar	340	350	350	350
	Kg	2200	2700	3700	6500
	t min/max	12 - 20	16 - 25	22 - 32	30 - 50
	t min/max	20 - 28	24 - 35	32 - 47	65 - 85
	mm	20	25	35	40





Made in The Netherlands, EU.

CC350



CC950-WT



CC SERIE

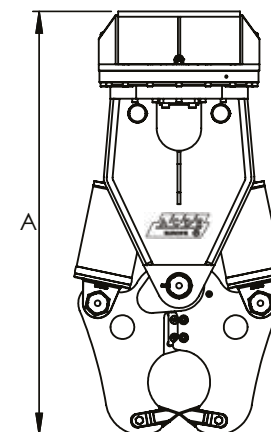
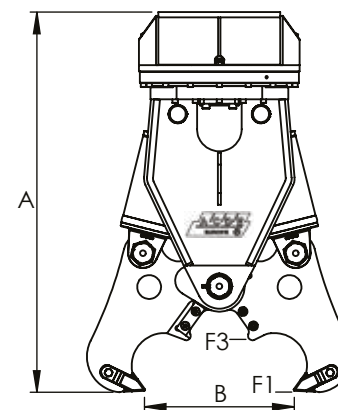
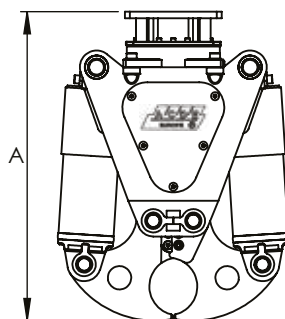
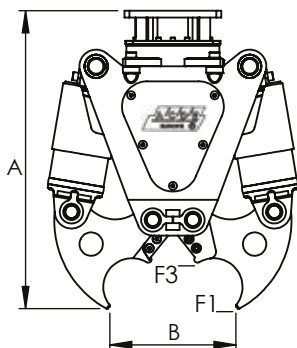
Kombi-Schere:

- 3 Modelle für Bagger mit Einsatzgewicht 2 - 16 t
- Geringes Gewicht
- Niedrige Bauhöhe
- Zylinder mit Enddämpfung
- Drehpunkte abgedichtet durch Metalseals®
- Parker Drehmotor
- Hardox Maul
- Lagerbolzen gehärtet und verchromt
- Schiernippel einfach erreichende
- Alle Modellen verfügbar standard Maul oder Wechselzähnen (WT)

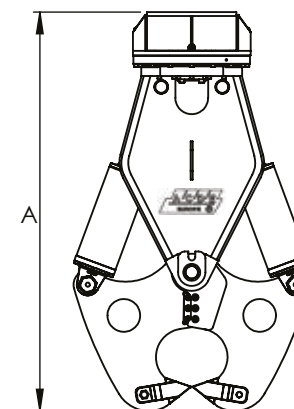
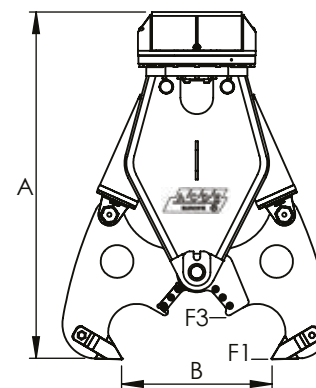
CC SERIES

Combi-Cutter:

- 3 Models for Excavators with working weight of 2 - 16 t
- Low weight
- Short height
- Cylinders with end damping
- Turning points sealed with Metalseals®
- Parker rotationmotor
- Hardox Jaws
- Chromed and hardened pins
- Greasennipples easy access not in pins
- Available with standard jaw or with exchangeable tooth



Model		CC350 / WT	CC650 / WT	CC950 / WT
A	mm	825 - 925	1270 - 1420	1585 - 1825
B	mm	380	500	690
F1	mm	315	470	645
F3	kN	1000	1200	2400
	°	360	360	360
	l/min/max	50	25	25
	bar	180 - 200	190 - 210	190 - 210
	l/min/max	25	180	180
	bar	250	350	350
	Kg	290	550	725
	t min/max	2 - 4	5 - 14	9 - 16





Made in EU

AS-CC SERIE

Multifunktionelles Abbruchgerät:

- 2 Modelle für Bagger mit Einsatzgewicht von 15 bis 30 Ton
- Kompakte 360° Rotationsseinheit
- Kompletter Zylinderschutz
- Eilgangventil
- 3 Wechselgebisse verfügbar für verschiedene Arbeitsvorgänge
- Wechselbare Spitzen und Messer auf die Wechselgebisse

AS-CC SERIES

Multi-utility hydraulic tool:

- 2 models for excavators with operating weight from 15 to 30 t
- Compact-designed 360° rotation
- Fully-protected cylinder
- Speed Valve
- 3 kits available for different applications
- Interchangeable blades and tips

SERIE AS-CC

Pince Multiutility:

- 2 modèles pour pelles de 15 à 30 t
- Rotation 360°
- Groupe de rotation compact
- Vérin entièrement protégé
- Speed Valve
- 3 Jeux de Mâchoires interchangeables
- Plaques de dents et couteaux interchangeables

SERIE AS-CC

Pinza demolitrice multiutility:

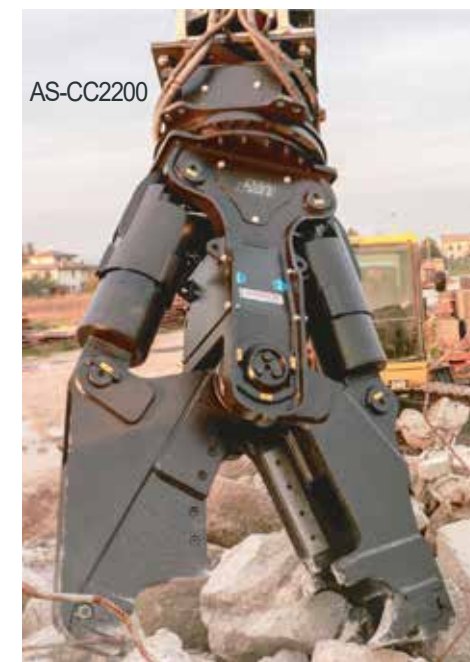
- 2 modelli per escavatori da 15 a 30 t
- Rotazione a 360°
- Gruppo di rotazione compatto
- Cilindro interamente protetto
- Valvola di velocizzazione
- 3 kit chele intercambiabili
- Puntali e taglienti intercambiabili

AS-CC1800



Model		AS-CC1800	AS-CC2200
	°	360	360
	l/min	20 / 30	20 / 30
	bar	120	120
	l/min	175 / 250	175 / 250
	bar	350	350
	Kg	1130	1400
	t min/max	15 / 25	20 / 30

AS-CC2200

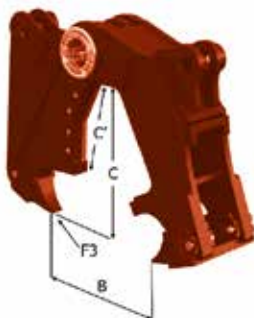




AS-CC - Maul - Jaw

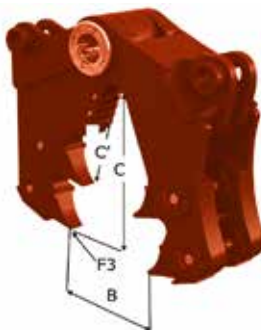
Made in EU

R - Kombi - Combi



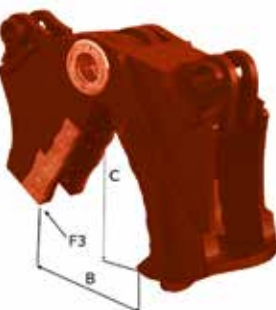
Model		AS-CC1800	AS-CC-2200
Type		R	R
A	mm	2080	2200
B	mm	780	800
C	mm	750 / 450	750 / 450
F3	t	62	72
Total	Kg	1800	2100
	Kg	670	700
	mm	35	40

P - Pulverisierer - Pulverizer



Model		AS-CC1800	AS-CC2200
Type		P	P
A	mm	2080	2200
B	mm	780	800
C	mm	750 / 500	750 / 500
F3	t	62	72
Total	Kg	1900	2200
	Kg	770	800
	mm	35	40

CH - Schweiz - Swiss



Model		AS-CC1800	AS-CC2200
Type		CH	CH
A	mm	2030	2150
B	mm	550	600
C	mm	650	650
F3	t	75	85
Total	Kg	1850	2150
	Kg	720	750
	mm	35	40



Made in EU

ASR SERIE

Rotierender Sieblöffel:

- 5 Modelle für Bagger mit Einsatzgewicht von 5 bis 35 Ton
- Bidirektional Drehkorb
- Auswechselbare Siebkörbe für verschiedene Siebmaße

ASR SERIES

Rotating Screening bucket:

- 5 models for excavators with operating weight from 5 to 35 ton
- Bidirectional rotating drum
- Interchangeable meshes for different sizes

SERIE ASR

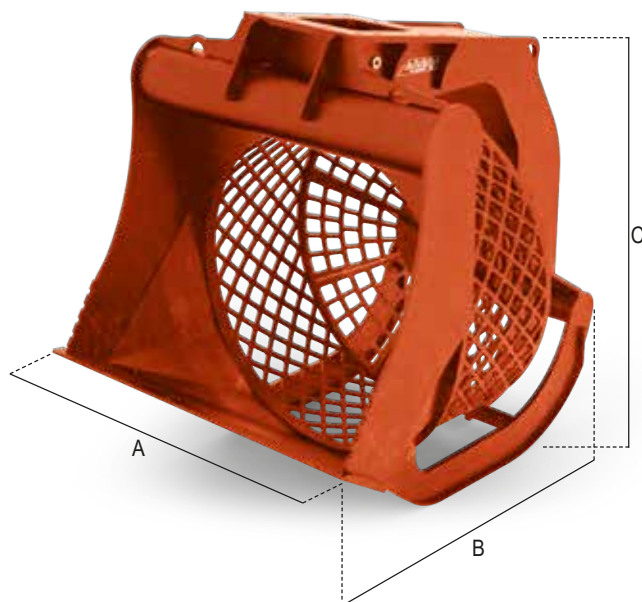
Godet trieur rotatif:

- 5 modèles pour pelles de 5 à 35 t
- Rotation panier dans les 2 sens
- Panier interchangeable

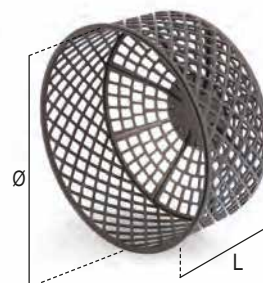
SERIE ASR

Benna selezionatrice rotativa:

- 5 modelli per escavatori da 5 a 35 t
- Rotazione cesto nei 2 sensi
- Cesto intercambiabile



Model		ASR05	ASR07	ASR10	ASR15	ASR20
A	mm	900	1000	1200	1500	1800
B	mm	1150	1580	1880	2010	2315
C	mm	940	1160	1570	1780	2140
Ø	mm	700	900	1100	1300	1550
L	mm	430	592	720	780	850
	m³	0,4	0,75	1	1,5	2,2
	l/min	25	75	75	75	125
	bar	130	160	160	160	160
	Kg	350	730	1150	1540	2170
	t min/max	5 / 10	8 / 14	13 / 20	18 / 26	24 / 35



20 x 20 mm
40 x 40 mm
60 x 60 mm
100 x 100 mm

30 x 30 mm
50 x 50 mm
80 x 80 mm