

**ACDE****EUROPE** ®

1994

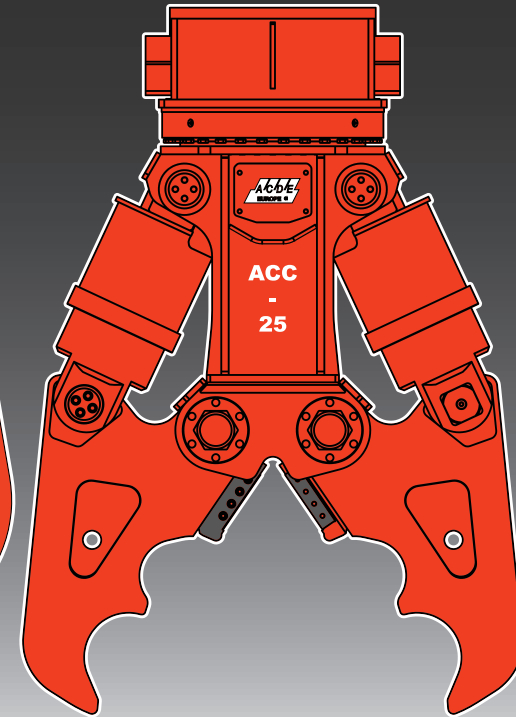
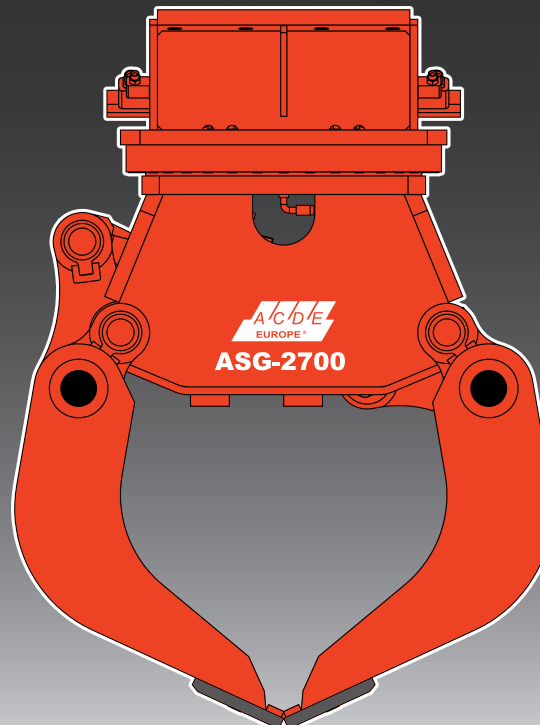
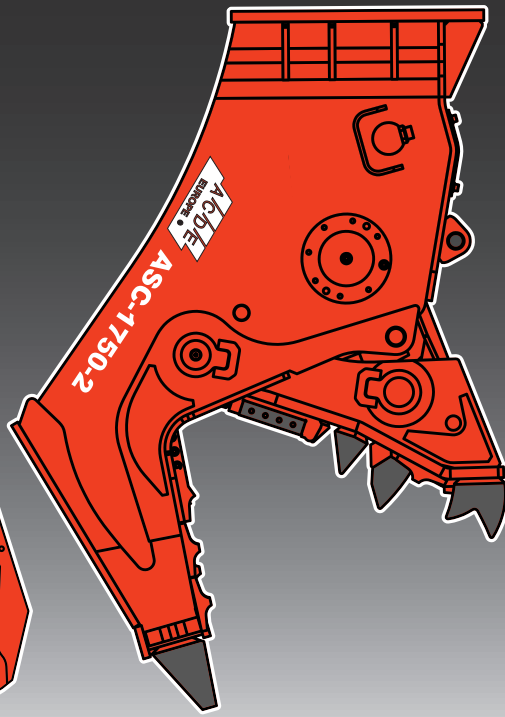
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**2024****VERKAUFSPROGRAMM | SALES PROGRAM**



Member of



# 2024 AMG-SERIE

## Drehbare Multigreifer Rotating Multi - Grapples

**ASG-SERIE**

**Abbruch-Sortiergreifer**  
**Demolition-Sorting Grapple**

- 80 Modelle - Models  
- 80 - 2700kg

**ASBSERIE**

**Baumgreifer**  
**Log Grapple**

- 16 Modelle - Models  
- 50 - 2900kg

**ASB-7T-SERIE**

**Baumgreifer-7T**  
**Log Grapple-7Tooth**

- 15 Modelle - Models  
- 160 - 2970kg

**AMG-SERIE**

**Multigreifer**  
**Multi-Grapple**

- 32 Modelle - Models  
- 160 - 1800kg

**ARG-SERIE**

**Steingreifer**  
**Stone Grapple**

- 4 Modelle - Models  
- 2000 - 6880kg



## AMG SERIE 160kg-465kg

### Drehbare Multigreifer

- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Verschleißfeste, geschlossene Greiferschalen
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz
- Drehkranz hat verstärktes Trägerblech

## AMG SERIES 160kg-465kg

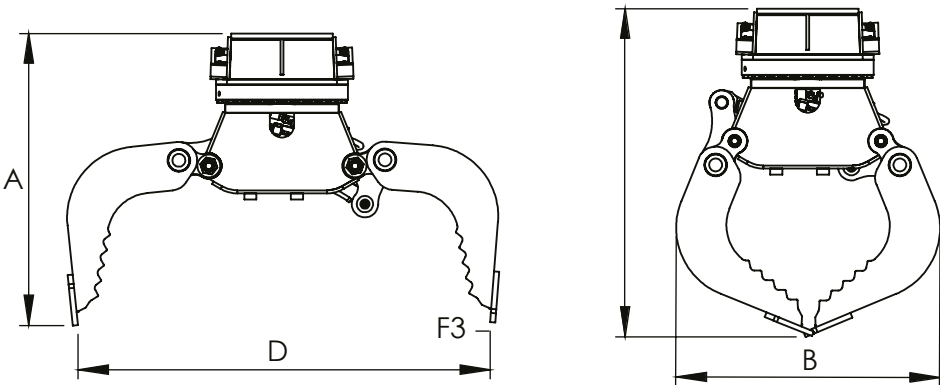
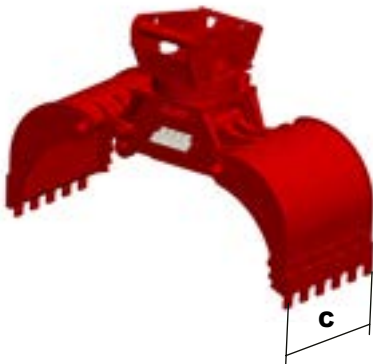
### Rotating Multi-Grapple

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Closed Clamshells
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts

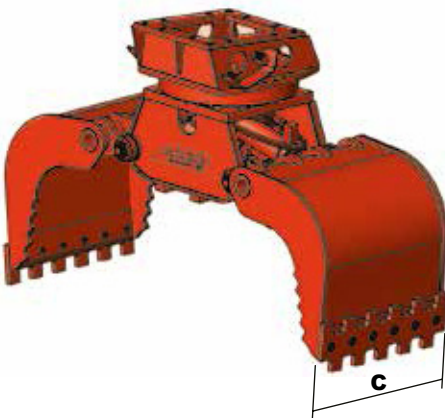
B-AMG-1-2024



AMG-500-600-MS03



AMG-2100-1200



|           |                     | AMG-160-370 | AMG-280-400 | AMG-280-500 | AMG-460-500 | AMG-500-600 | AMG-600-500 | AMG-600-600 | AMG-600-700 |
|-----------|---------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| <b>A</b>  | <b>mm</b>           | 670         | 770         | 770         | 880         | 930         | 1055        | 1055        | 1055        |
| <b>B</b>  | <b>mm</b>           | 550         | 780         | 780         | 850         | 885         | 885         | 885         | 885         |
| <b>C</b>  | <b>mm</b>           | 370         | 400         | 500         | 500         | 600         | 500         | 600         | 700         |
| <b>D</b>  | <b>mm</b>           | 800         | 1160        | 1160        | 1400        | 1500        | 1550        | 1550        | 1550        |
| <b>F3</b> | <b>kN</b>           | 15          | 20          | 20          | 23          | 24          | 24          | 24          | 24          |
|           | <b>°</b>            | 360         | 360         | 360         | 360         | 360         | 360         | 360         | 360         |
|           | <b>l/min/max</b>    | 10          | 10          | 10          | 12          | 12          | 15          | 15          | 15          |
|           | <b>bar/ min-max</b> | 170 - 210   | 170 - 210   | 170 - 210   | 190 - 210   | 190 - 210   | 190-210     | 190 - 210   | 190 - 210   |
|           | <b>l/min/max</b>    | 25          | 35          | 35          | 40          | 50          | 70          | 70          | 70          |
|           | <b>bar</b>          | 300         | 300         | 300         | 300         | 300         | 320         | 320         | 320         |
|           | <b>Kg</b>           | 160         | 250         | 260         | 335         | 450         | 440         | 455         | 465         |
|           | <b>t/ min-max</b>   | 1.2-3       | 3-4         | 3-5         | 4-6         | 5-8         | 6-11        | 6-11        | 6-11        |
|           | <b>ltr</b>          | 58          | 80          | 100         | 125         | 170         | 140         | 170         | 200         |
|           | <b>AC</b>           | AC03        | AC03        | AC03        | AC05        | AC05        | AC05        | AC05        | AC05        |





## AMG SERIE 580kg- 1800kg

### Drehbare Multigreifer

- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Verschleißfeste, geschlossene Greiferschalen
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz
- Drehkranz hat verstärktes Trägerblech

## AMG SERIES 580kg- 1800kg

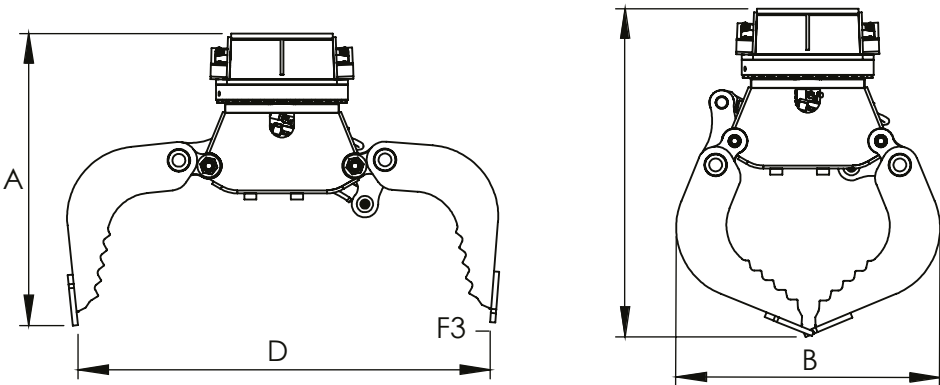
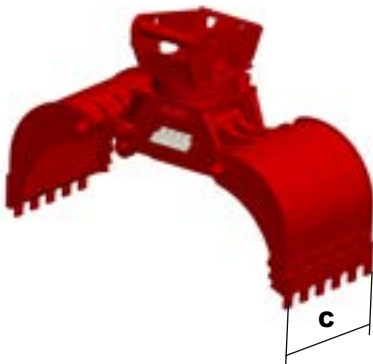
### Rotating Multi-Grapple

- Low weight
- Short height
- Cylinders are motionless with end damping
- Totall 4 hinge pins
- Closed Clamshells
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts

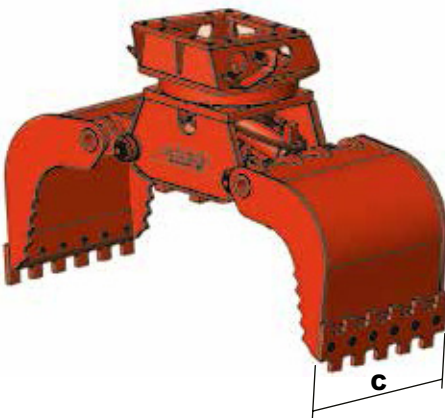
B-AMG-1-2024



AMG-500-600-MS03



AMG-2100-1200



|             |                     | AMG-700-600 | AMG-800-600 | AMG-800-700 | AMG-1000-600 | AMG-1000-700 | AMG-1500-800 | AMG-1500-900 | AMG-2100-1200 |
|-------------|---------------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|---------------|
| <b>A/A1</b> | <b>mm</b>           | 1100        | 1160        | 1160        | 1245         | 1245         | 1440         | 1440         | 1510          |
| <b>B</b>    | <b>mm</b>           | 1050        | 1070        | 1070        | 1170         | 1170         | 1300         | 1300         | 1350          |
| <b>C</b>    | <b>mm</b>           | 600         | 600         | 700         | 600          | 700          | 800          | 900          | 1200          |
| <b>D</b>    | <b>mm</b>           | 1800        | 1800        | 1800        | 1950         | 1950         | 2100         | 2100         | 2430          |
| <b>F3</b>   | <b>kN</b>           | 30          | 35          | 35          | 46           | 46           | 68           | 68           | 80            |
|             | <b>°</b>            | 360         | 360         | 360         | 360          | 360          | 360          | 360          | 360           |
|             | <b>l/min/max</b>    | 15          | 25          | 25          | 25           | 25           | 35           | 35           | 35            |
|             | <b>bar/ min-max</b> | 190-210     | 190-210     | 190-210     | 190-210      | 190-210      | 190-210      | 190-210      | 190-210       |
|             | <b>l/min/max</b>    | 90          | 100         | 120         | 120          | 120          | 170          | 170          | 170           |
|             | <b>bar</b>          | 350         | 350         | 350         | 350          | 350          | 350          | 350          | 350           |
|             | <b>Kg</b>           | 580         | 760         | 800         | 1015         | 1065         | 1380         | 1440         | 1800          |
|             | <b>t/ min-max</b>   | 6-11        | 7-12        | 7-12        | 12-20        | 12-20        | 17-28        | 17-28        | 24-35         |
|             | <b>ltr</b>          | 300         | 300         | 350         | 380          | 440          | 640          | 720          | 950           |
|             | <b>AC</b>           | AC08        | AC08        | AC08        | AC09         | AC09         | AC09         | AC09         | AC10          |

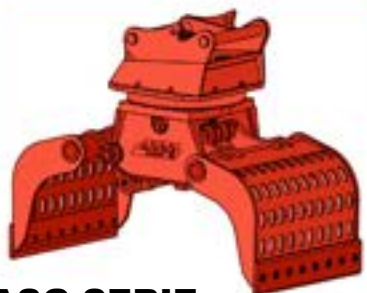


# 2024 AMG-ND-SERIE

## Starre Multigreifer

### Fixed Multi - Grapples

Member of

**ASG-SERIE**

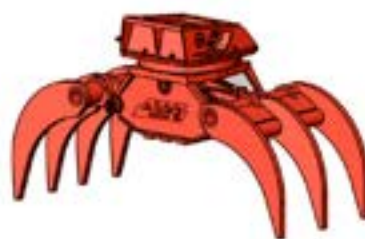
**Abbruch-Sortiergreifer**  
**Demolition-Sorting Grapple**

- 80 Modelle - Models
- 80 - 2700kg

**ASB-SERIE**

**Baumgreifer**  
**Log Grapple**

- 16 Modelle - Models
- 50 - 2900kg

**ASB-7T-SERIE**

**Baumgreifer-7T**  
**Log Grapple-7Tooth**

- 15 Modelle - Models
- 160 - 2970kg

**AMG-SERIE**

**Multigreifer**  
**Multi-Grapple**

- 32 Modelle - Models
- 160 - 1800kg

**ARG-SERIE**

**Steingreifer**  
**Stone Grapple**

- 4 Modelle - Models
- 2000 - 6880kg



## AMG-ND SERIE 95kg-385kg

### Starre Multigreifer

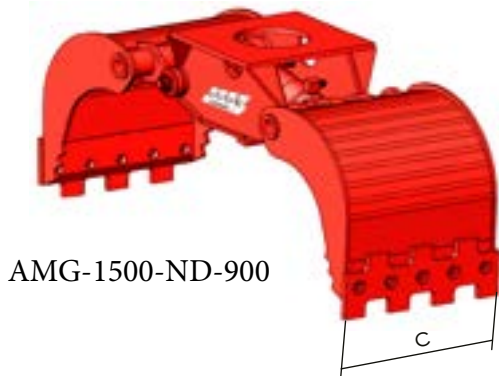
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Verschleißfeste, geschlossene Greiferschalen
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz

## AMG-ND SERIES 95kg-385kg

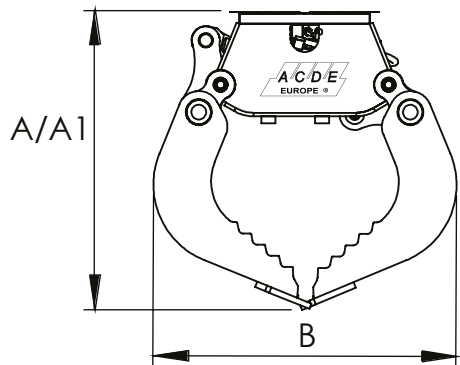
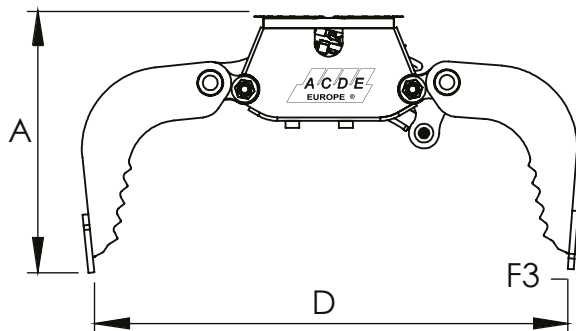
### Non-Rotating Multi-Grapple

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Closed Clamshells
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins
- Closed slewing ring with grease bed

B-AMG-ND-1-2024



AMG-1500-ND-900



|                                                                                     |                   | AMG-160-ND-370 | AMG-280-ND-400 | AMG-280-ND-500 | AMG-460-ND-500 | AMG-500-ND-600 | AMG-600-ND-500 | AMG-600-ND-600 | AMG-600-ND-700 |
|-------------------------------------------------------------------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| <b>A/A1</b>                                                                         | <b>mm</b>         | 700            | 850            | 850            | 950            | 1000           | 1100           | 1100           | 1100           |
| <b>B</b>                                                                            | <b>mm</b>         | 550            | 780            | 780            | 850            | 885            | 885            | 885            | 885            |
| <b>C</b>                                                                            | <b>mm</b>         | 370            | 400            | 500            | 500            | 600            | 500            | 600            | 700            |
| <b>D</b>                                                                            | <b>mm</b>         | 800            | 1160           | 1160           | 1400           | 1500           | 1550           | 1550           | 1550           |
| <b>F3</b>                                                                           | <b>kN</b>         | 15             | 20             | 20             | 23             | 24             | 24             | 24             | 24             |
|  | <b>l/min/max</b>  | 25             | 35             | 35             | 40             | 50             | 70             | 70             | 70             |
|  | <b>bar</b>        | 300            | 300            | 300            | 300            | 300            | 320            | 320            | 320            |
|  | <b>Kg</b>         | 95             | 190            | 210            | 280            | 330            | 355            | 370            | 385            |
|  | <b>t/ min-max</b> | 1.2-3          | 2.5-4          | 2.5-5          | 4-6            | 5-8            | 6-11           | 6-11           | 6-11           |
|  | <b>ltr</b>        | 58             | 80             | 100            | 125            | 170            | 140            | 170            | 200            |
|  | <b>AC</b>         | AC03           | AC03           | AC03           | AC05           | AC05           | AC05           | AC05           | AC05           |





## AMG-ND SERIE 580kg-1450kg

### Starre Multigreifer

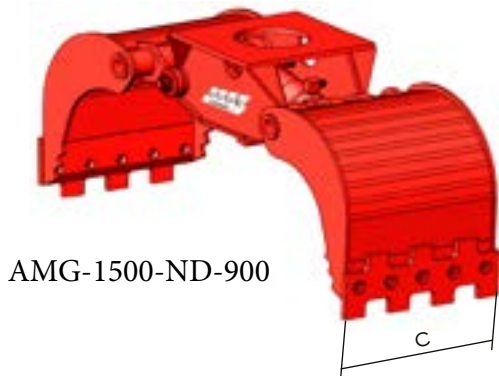
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Verschleißfeste, geschlossene Greiferschalen
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen

## AMG-ND SERIES 580kg-1450kg

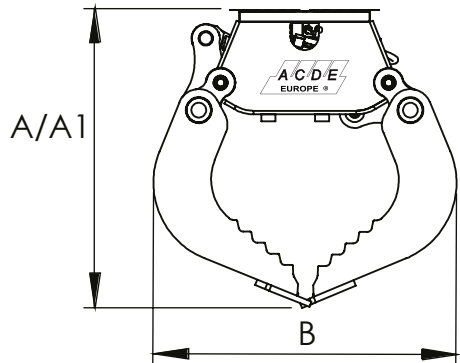
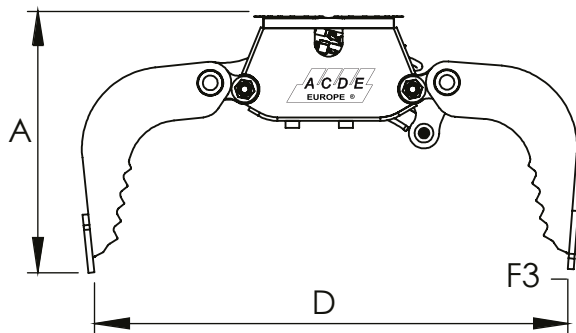
### Non-Rotating Multi-Grapple

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Closed Clamshells
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins

B-AMG-ND-1-2024



AMG-1500-ND-900



|                   |    | AMG<br>700-ND-600 | AMG<br>800-ND-600 | AMG<br>800-ND-700 | AMG<br>ND-1000-600 | AMG<br>ND-1000-700 | AMG<br>ND-1500-800 | AMG<br>ND-1500-900 | AMG<br>ND-2100-1200 |
|-------------------|----|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------|---------------------|
| <b>A/A1</b>       | mm | 1100              | 1160              | 1160              | 1245               | 1300               | 1500               | 1500               | 1510                |
| <b>B</b>          | mm | 1050              | 1070              | 1070              | 1170               | 1170               | 1300               | 1300               | 1350                |
| <b>C</b>          | mm | 600               | 600               | 700               | 600                | 700                | 800                | 900                | 1200                |
| <b>D</b>          | mm | 1800              | 1800              | 1800              | 1950               | 1950               | 2100               | 2100               | 2250                |
| <b>F3</b>         | kN | 30                | 35                | 35                | 46                 | 46                 | 68                 | 68                 | 80                  |
| <b>l/min/max</b>  |    | 90                | 100               | 120               | 120                | 120                | 170                | 170                | 170                 |
| <b>bar</b>        |    | 350               | 350               | 350               | 350                | 350                | 350                | 350                | 350                 |
| <b>Kg</b>         |    | 580               | 560               | 580               | 770                | 795                | 1160               | 1200               | 1450                |
| <b>t/ min-max</b> |    | 6-11              | 7-12              | 7-12              | 12-20              | 12-20              | 17-28              | 17-28              | 24-35               |
| <b>ltr</b>        |    | 300               | 300               | 350               | 380                | 440                | 640                | 720                | 950                 |
| <b>AC</b>         |    | AC08              | AC08              | AC08              | AC09               | AC09               | AC09               | AC09               | AC10                |



# 2024 AOG-SERIE Mehrschalengreifer Orange Peel Grapple

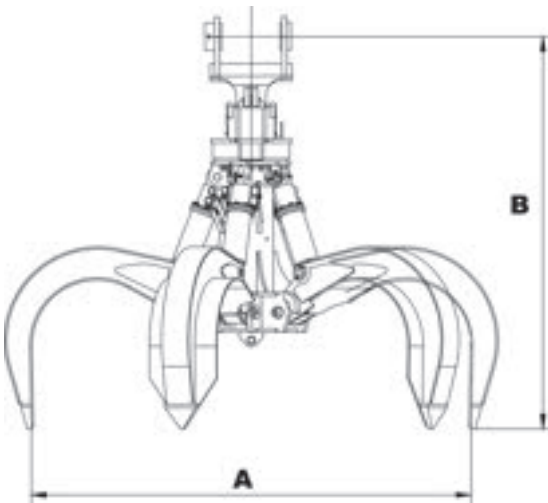






**AOG SERIE**  
**Mehrschalengreifer**  
- 2 Modelle für Bagger mit Einsatzgewicht von 18 - 38t  
- Jede Schale mit eigenem Zylinder  
- 360° drehbar

**ACC SERIES**  
**Orange Peel Grapple**  
- 2 models for excavators with operating weight from 18 - 38t  
- one cylinder per tine  
- 360° rotating



|                                                                                     |           | AOG-600W | AOG-1000W |
|-------------------------------------------------------------------------------------|-----------|----------|-----------|
| A                                                                                   | mm        | 1950     | 2400      |
| B                                                                                   | mm        | 2100     | 2600      |
| LOAD CAPACITY   TRAGLAST                                                            | t         | 5        | 7         |
| INHALT   CONTENT                                                                    | ltr       | 600      | 1000      |
| ANZAHL SCHALEN   NUMBER OF TINES                                                    | pcs       | 5        | 5         |
|  | bar       | 160      | 160       |
|  | l/min/max | 30       | 30        |
|  | l/min/max | 200      | 250       |
|  | bar       | 350      | 350       |
|  | kg        | 1250     | 1980      |
|  | t         | 18-25    | 28-38     |
|  |           |          |           |
| SCHLAUCHANSCHLUSS KNEIFEN  <br>HOSE CONNECT OPEN/CLOSE                              | -         | BSP G1   | BSP G1    |
| SCHLAUCHANSCHLUSS DREHEN  <br>HOSE CONNECT ROTATION                                 | -         | BSP G1/2 | BSP G1/2  |





Member of

# 2024 ARG-SERIE

## Drehbare Steingreifer

## Rotating Stone - Grapples





**ARG-SERIE 1700kg-6880kg**

**Drehbare Steingreifer**

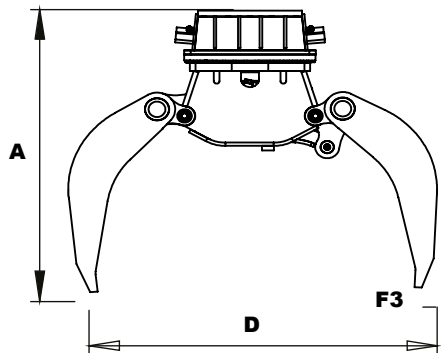
- 4 Modelle für Bagger mit Einsatzgewicht 17 - 100 t
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Drehpunkte abgedichtet durch Metalseals
- 2 Drehmotoren/ ARG-7000 hat 4 Motoren
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung mit Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz
- Drehkranz hat verstärktes Trägerblech

**ARG SERIES 1700kg-6880kg**

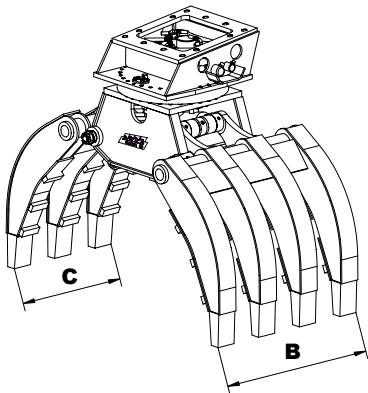
**Rotating Stone Grapple**

- 4 Models for Excavators with working weight of 17 - 100 t
- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Turning points sealed with Metalseals
- 2 rotationmotor/ ARG-7000 has 4 rotationmotor
- Chromed and hardened pins
- Kinematic design link
- Long hinge arms to cylinder for more pinching power
- Greasenipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts

B-ARG-1-2024



ARG-7000



|           |              | ARG-1500 | ARG-2300 | ARG-3400 | ARG-7000 |
|-----------|--------------|----------|----------|----------|----------|
| <b>A</b>  | mm           | 1800     | 1495     | 1860     | 2540     |
| <b>B</b>  | mm           | 1000     | 1200     | 1350     | 1470     |
| <b>C</b>  | mm           | 690      | 845      | 1000     | 1100     |
| <b>D</b>  | mm           | 1600     | 2410     | 2810     | 2800     |
| <b>F3</b> | kN           | 38       | 80       | 90       | 130      |
|           | °            | 360      | 360      | 360      | 360      |
|           | l/min/max    | 35       | 35       | 35       | 35       |
|           | bar/ min-max | 190-210  | 190-210  | 190-210  | 190-210  |
|           | l/min/max    | 120      | 180      | 200      | 250      |
|           | bar          | 350      | 350      | 350      | 350      |
|           | Kg           | 1700     | 2000     | 3030     | 6880     |
|           | t/ min-max   | 17-28    | 25-38    | 30-50    | 45-100   |
|           | litr         | 600      | 700      | 1250     | 1450     |
|           | AC           | AC09     | AC10     | AC11     | AC14     |

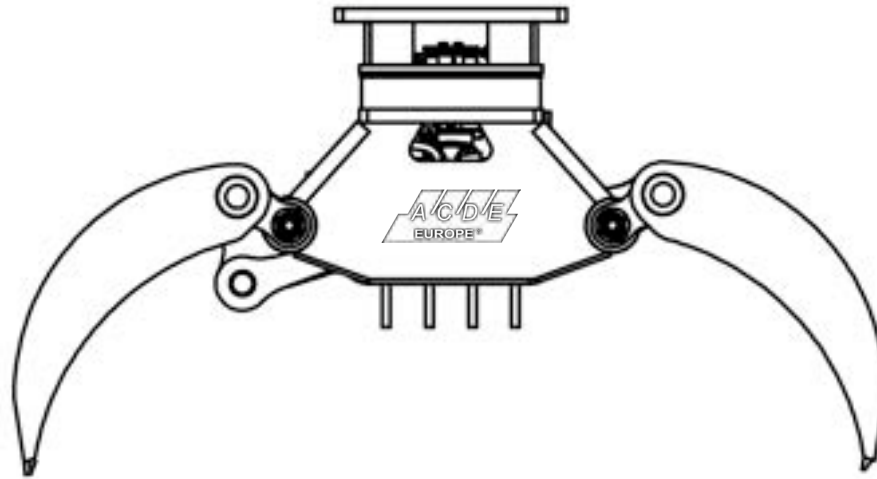




# 2024 ASB-SERIE

## Drehbare Baumgreifer

### Rotating Log - Grapples



Member of

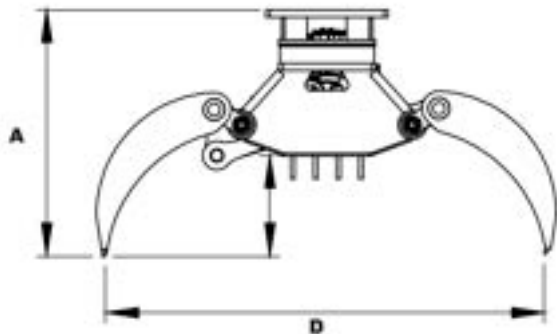
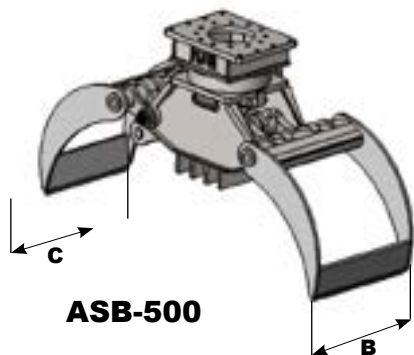




## ASB-SERIE 160kg - 2900kg

### Drehbare Baumgreifer

- 16 Modelle für Bagger mit Einsatzgewicht 1.5 - 50 t
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Drehpunkte abgedichtet durch Metalseals
- 1 und 2 Drehmotorversionen erhältlich
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung mit Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz
- Drehkranz hat verstärktes Trägerblech



## ASB SERIES 160kg - 2900kg

### Rotating Log Grapple

- 16 Models for Excavators with working weight of 1.5 - 50 t
- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Turning points sealed with Metalseals
- 1 rotationmotor and 2 rotationmotor versions
- Chromed and hardened pins
- Kinematic design link
- Long hinge arms to cylinder for more pinching power
- Greasenipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts

B-ASB-1-2024



|           |                     | ASB-160 | ASB-280 | ASB-460 | ASB-500 | ASB-600 | ASB-800 | ASB-1000 | ASB-1000-2M | ASB-1090 | ASB-1090-2M | ASB-1500 | ASB-1500-2M | ASB-1800 | ASB-1800-2M | ASB-2300-2M | ASB-2700-2M |
|-----------|---------------------|---------|---------|---------|---------|---------|---------|----------|-------------|----------|-------------|----------|-------------|----------|-------------|-------------|-------------|
| <b>A</b>  | <b>mm</b>           | 765     | 780     | 850     | 863     | 1350    | 1340    | 1160     | 1160        | 1160     | 1160        | 1460     | 1460        | 1550     | 1550        | 1550        | 1900        |
| <b>B</b>  | <b>mm</b>           | 450     | 450     | 550     | 550     | 550     | 515     | 735      | 735         | 910      | 910         | 910      | 910         | 910      | 910         | 910         | 1200        |
| <b>C</b>  | <b>mm</b>           | 400     | 400     | 500     | 500     | 500     | 435     | 635      | 635         | 652      | 652         | 810      | 810         | 810      | 810         | 810         | 1000        |
| <b>D</b>  | <b>mm</b>           | 1100    | 1100    | 1540    | 1540    | 1540    | 2050    | 2050     | 2050        | 2050     | 2050        | 2250     | 2250        | 2250     | 2250        | 2250        | 2850        |
| <b>F3</b> | <b>kN</b>           | 15      | 15      | 24      | 24      | 35      | 35      | 46       | 46          | 46       | 46          | 48       | 48          | 68       | 68          | 68          | 90          |
|           | <b>°</b>            | 360     | 360     | 360     | 360     | 360     | 360     | 360      | 360         | 360      | 360         | 360      | 360         | 360      | 360         | 360         | 360         |
|           | <b>l/max</b>        | 10      | 10      | 12      | 12      | 25      | 25      | 35       | 35          | 35       | 35          | 35       | 35          | 35       | 35          | 35          | 35          |
|           | <b>bar/ min-max</b> | 170-210 | 170-210 | 190-210 | 190-210 | 190-210 | 190-210 | 190-210  | 190-210     | 190-210  | 190-210     | 190-210  | 190-210     | 190-210  | 190-210     | 210-350     | 210-350     |
|           | <b>l/max</b>        | 25      | 30      | 40      | 50      | 100     | 120     | 120      | 120         | 120      | 120         | 160      | 160         | 160      | 160         | 160         | 200         |
|           | <b>bar</b>          | 300     | 300     | 300     | 300     | 320     | 350     | 350      | 350         | 350      | 350         | 350      | 350         | 350      | 350         | 350         | 350         |
|           | <b>Kg</b>           | 160     | 260     | 400     | 440     | 500     | 832     | 1000     | 1000        | 1100     | 1100        | 1500     | 1500        | 1600     | 1600        | 1800        | 2900        |
|           | <b>t/ min-max</b>   | 1.5-3   | 3.5-5   | 4-8     | 5-8     | 7-11    | 10-16   | 13-20    | 13-20       | 16-24    | 16-24       | 17-28    | 17-28       | 20-28    | 20-28       | 25-35       | 30-50       |
|           | <b>mm</b>           | 80      | 80      | 70      | 70      | 70      | 120     | 125      | 125         | 125      | 125         | 125      | 125         | 200      | 200         | 200         | 225v        |
|           | <b>AC</b>           | AC03    | AC03    | AC03    | AC05    | AC09    | AC09    | AC09     | AC09        | AC09     | AC09        | AC09     | AC09        | AC09     | AC09        | AC10        | AC10        |

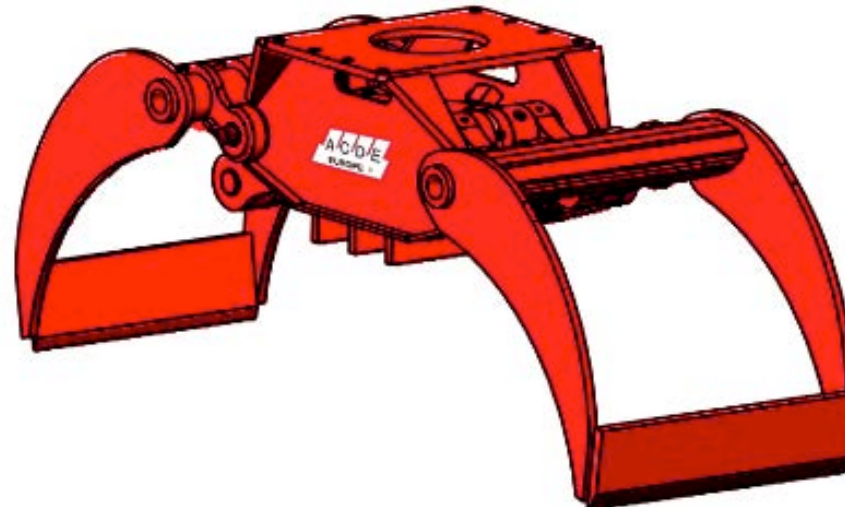
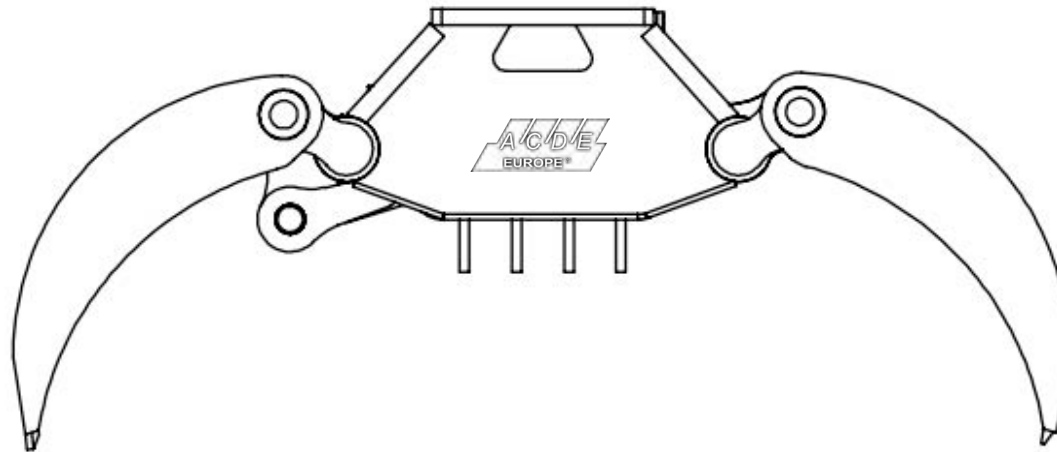


# 2024 ASB-ND-SERIE

## Starre Baumgreifer

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### Rigid Log - Grapples



Member of







**ASB-ND-SERIE 160kg - 1800kg**

**Drehbare Baumgreifer**

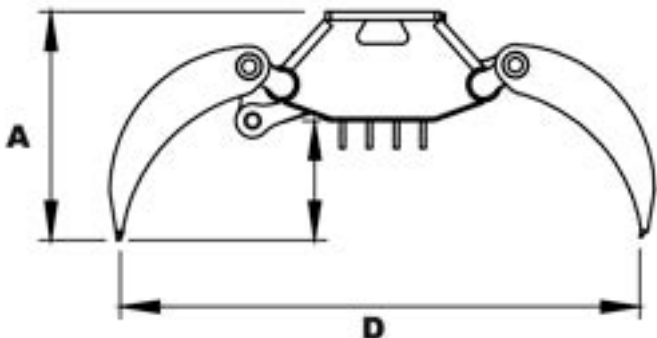
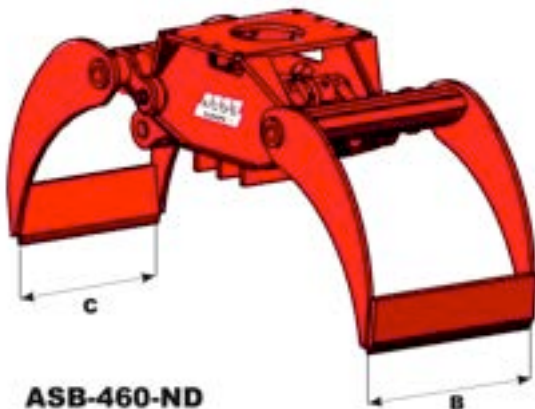
- 11 Modelle für Bagger mit Einsatzgewicht 1.5 - 35 t
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung mit Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Schiernippel einfach erreichende, nicht in Bolzen

**ASB-ND-SERIES 160kg - 1800kg**

**Rotating Log Grapple**

- 11 Models for Excavators with working weight of 1.5 - 35 t
- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Chromed and hardened pins
- Kinematic design link
- Long hinge arms to cylinder for more pinching power
- Greasenipples easy access not in pins

B-ASB-ND-1-2024



|                                                                                     |            | ASB-160-ND | ASB-280-ND | ASB-460-ND | ASB-500-ND | ASB-600-ND | ASB-800-ND | ASB-1000-ND | ASB-1090-ND | ASB-1500-ND | ASB-1800-ND | ASB-2300-ND |
|-------------------------------------------------------------------------------------|------------|------------|------------|------------|------------|------------|------------|-------------|-------------|-------------|-------------|-------------|
| <b>A</b>                                                                            | mm         | 765        | 780        | 850        | 863        | 1350       | 1340       | 1160        | 1160        | 1460        | 1550        | 1550        |
| <b>B</b>                                                                            | mm         | 450        | 450        | 550        | 550        | 550        | 515        | 735         | 910         | 910         | 910         | 910         |
| <b>C</b>                                                                            | mm         | 400        | 400        | 500        | 500        | 500        | 435        | 635         | 652         | 810         | 810         | 810         |
| <b>D</b>                                                                            | mm         | 1100       | 1100       | 1540       | 1540       | 1540       | 2050       | 2050        | 2050        | 2250        | 2250        | 2250        |
| <b>F3</b>                                                                           | kN         | 15         | 15         | 24         | 24         | 35         | 35         | 46          | 46          | 48          | 68          | 68          |
|  | l/max      | 25         | 30         | 40         | 50         | 100        | 120        | 120         | 120         | 160         | 160         | 160         |
|  | bar        | 300        | 300        | 300        | 300        | 320        | 350        | 350         | 350         | 350         | 350         | 350         |
|  | Kg         | 160        | 260        | 400        | 440        | 500        | 832        | 1000        | 1100        | 1500        | 1600        | 1800        |
|  | t/ min-max | 1.5-3      | 3.5-5      | 4-8        | 5-8        | 7-11       | 10-16      | 13-20       | 16-24       | 17-28       | 20-28       | 25-35       |
|  | mm         | 80         | 80         | 70         | 70         | 70         | 120        | 125         | 125         | 125         | 200         | 200         |
|  | AC         | AC03       | AC03       | AC03       | AC05       | AC09       | AC09       | AC09        | AC09        | AC09        | AC09        | AC10        |



# 2024 ASB-7T-SERIE

## Drehbare 7 Zahn Baumgreifer

## Rotating 7 Teeth Log - Grapples



Member of

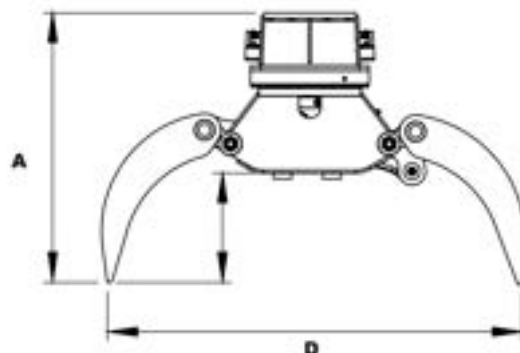
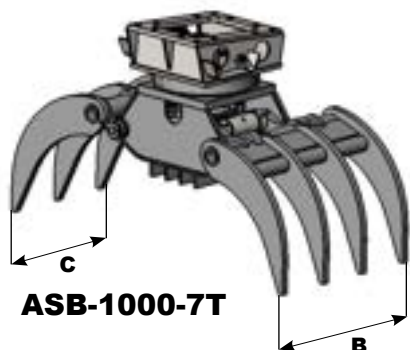




## ASB-7T-SERIE 170kg - 2100kg

### Drehbare Baumgreifer

- 12 Modelle für Bagger mit Einsatzgewicht 1.5 - 38 t
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Drehpunkte abgedichtet durch Metalseals
- 1 und 2 Drehmotorversionen erhältlich
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung mit Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz
- Drehkranz hat verstärktes Trägerblech



## ASB-7T-SERIES 170kg - 2100kg

### Rotating Log Grapple

- 12 Models for Excavators with working weight of 1.5 - 38 t
- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Turning points sealed with Metalseals
- 1 rotationmotor and 2 rotationmotor versions
- Chromed and hardened pins
- Kinematic design link
- Long hinge arms to cylinder for more pinching power
- Greasennipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts

B-ASB-7T-1-2024



|           |              | ASB-160-7T | ASB-280-7T | ASB-460-7T | ASB-500-7T | ASB-600-7T | ASB-800-7T | ASB-800-7T-2M | ASB-1000-7T | ASB-1000-7T-2M | ASB-1500-7T | ASB-1500-7T-2M | ASB-2300-7T-2M |
|-----------|--------------|------------|------------|------------|------------|------------|------------|---------------|-------------|----------------|-------------|----------------|----------------|
| <b>A</b>  | mm           | 680        | 780        | 850        | 870        | 1100       | 1170       | 1170          | 1160        | 1160           | 1460        | 1460           | 1550           |
| <b>B</b>  | mm           | 450        | 450        | 735        | 735        | 735        | 800        | 800           | 910         | 910            | 1230        | 1230           | 1230           |
| <b>C</b>  | mm           | 330        | 330        | 500        | 500        | 500        | 535        | 535           | 652         | 652            | 840         | 840            | 840            |
| <b>D</b>  | mm           | 1100       | 1100       | 1540       | 1540       | 1540       | 2050       | 2050          | 2050        | 2050           | 2250        | 2250           | 2250           |
| <b>F3</b> | kN           | 15         | 15         | 15         | 24         | 24         | 35         | 35            | 46          | 46             | 68          | 68             | 78             |
|           | °            | 360        | 360        | 360        | 360        | 360        | 360        | 360           | 360         | 360            | 360         | 360            | 360            |
|           | l/max        | 10         | 10         | 12         | 12         | 15         | 25         | 25            | 35          | 35             | 35          | 35             | 35             |
|           | bar/ min-max | 170-210    | 170-210    | 190-210    | 210-300    | 210-300    | 210-350    |               | 210-350     |                | 210-350     |                | 210-350        |
|           | l/max        | 25         | 30         | 40         | 50         | 70         | 100        |               | 120         |                | 160         |                | 170            |
|           | bar          | 300        | 300        | 300        | 300        | 350        | 350        | 350           | 350         | 350            | 350         | 350            | 350            |
|           | Kg           | 170        | 210        | 390        | 460        | 550        | 900        |               | 1150        |                | 1700        |                | 2100           |
|           | t/ min-max   | 1.5-3      | 3.5-5      | 4-8        | 5-8        | 6-11       | 10-16      | 10-16         | 16-24       | 16-24          | 17-28       | 17-28          | 25-38          |
|           | mm           | 40         | 80         | 80         | 200        | 200        | 175        | 175           | 240         | 240            | 500         | 500            | 500            |
|           | AC           | AC03       | AC03       | AC03       | AC05       | AC08       | AC09       | AC09          | AC09        | AC09           | AC09        | AC09           | AC10           |

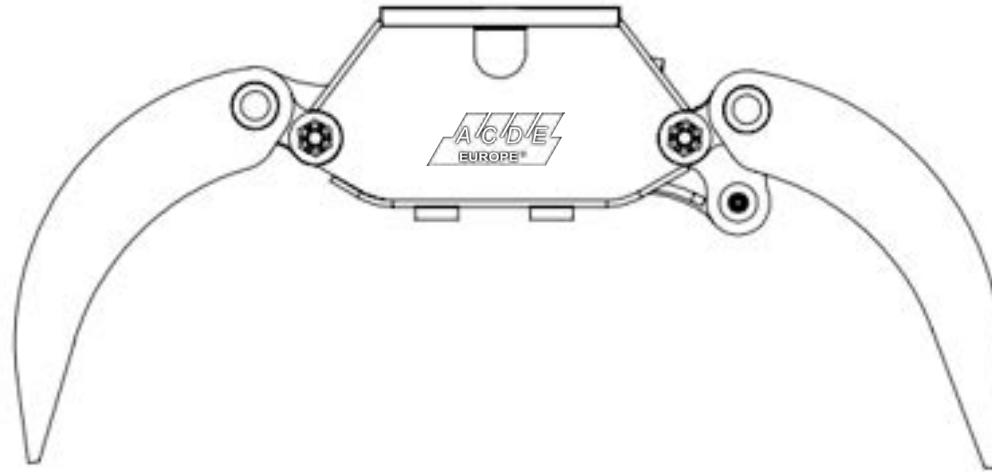




# 2024 ASB-7T-ND-SERIE

## Starre 7 Zahn Baumgreifer

### Rigid 7 Teeth Log - Grapples



Member of





**ASB-7T-ND-SERIE 170kg - 1550 kg**

**Starre 7-Zahn Baumgreifer**

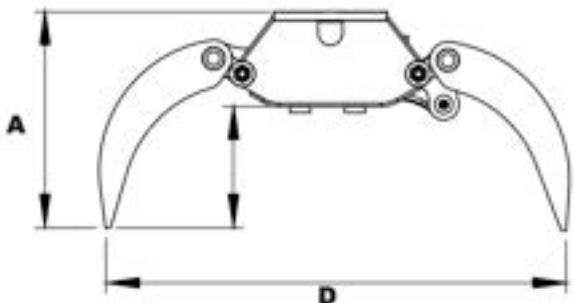
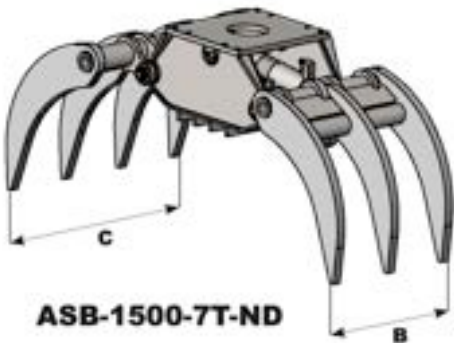
- 14 Modelle für Bagger mit Einsatzgewicht 1.5 - 38 t
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung mit Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Schiernippel einfach erreichende, nicht in Bolzen

**ASB-7T-ND-SERIES 170kg - 1550 kg**

**Rigid 7-tooth Log Grapple**

- 14 Models for Excavators with working weight of 1.5 - 38 t
- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Chromed and hardened pins
- Kinematic design link
- Long hinge arms to cylinder for more pinching power
- Greasenipples easy access not in pins

B-ASB-7T-ND-1-2024



|                                                                                     |            | ASB-160-7T-ND | ASB-280-7T-ND | ASB-460-7T-ND | ASB-500-7T-ND | ASB-600-7T-ND | ASB-800-7T-ND | ASB-1000-7T-ND | ASB-1500-7T-ND | ASB-2300-7T-ND |
|-------------------------------------------------------------------------------------|------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|----------------|----------------|
| <b>A</b>                                                                            | mm         |               |               |               |               | 1100          |               |                |                | 1550           |
| <b>B</b>                                                                            | mm         | 450           | 450           | 735           | 735           | 735           | 800           | 910            | 910            | 1230           |
| <b>C</b>                                                                            | mm         | 330           | 330           | 500           | 500           | 500           | 535           | 652            | 810            | 840            |
| <b>D</b>                                                                            | mm         | 1100          | 1100          | 1540          | 1540          | 1540          | 2050          | 2050           | 2250           | 2250           |
| <b>F3</b>                                                                           | kN         | 15            | 15            | 15            | 24            | 24            | 35            | 46             | 68             | 78             |
|  | l/max      | 25            | 30            | 40            | 50            | 70            | 100           | 120            | 160            | 170            |
|  | bar        | 300           | 300           | 300           | 300           | 350           | 350           | 350            | 350            | 350            |
|  | Kg         | 170           | 210           | 390           | 460           | 550           | 900           | 1100           | 1600           | 2100           |
|  | t/ min-max | 1.5-3         | 3.5-5         | 4-8           | 5-8           | 6-11          | 10-16         | 16-24          | 20-28          | 25-38          |
|  | mm         | 40            | 80            | 80            | 200           | 200           | 175           | 125            | 200            | 500            |
|  | AC         | AC03          | AC03          | AC03          | AC05          | AC08          | AC09          | AC09           | AC09           | AC10           |



# 2024 ASG-SERIE

## Abbruch und Sortiergreifer

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## Demolition and Sorting Grapples







# ACDE® Europe ASG-SERIE

## Abbruch & Sortiergreifer / Demolition and Sorting Grapple

für Bagger von 0.7-50 t  
für Excavators from 0.7-50 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

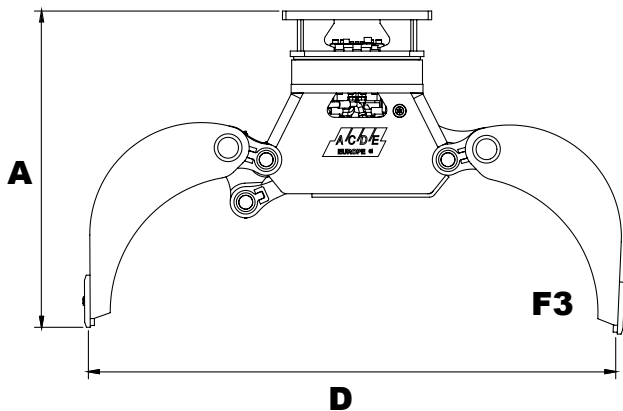
Very lower total cost and Investment thanks to economical design



## ASG SERIE 80-1110kg

### Abbruch und Sortiergreifer

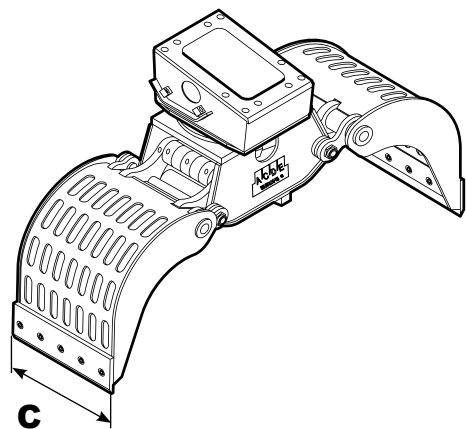
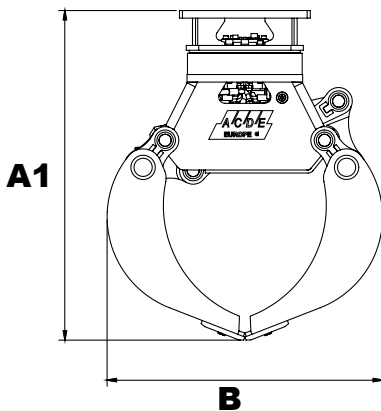
- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Greiferschalen mit ovalen Löchern
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messbolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen
- Geschlossener, staubdichte Drehkranz
- Drehkranz hat verstärktes Trägerblech



## ASG SERIES 80-1110kg

### Demolition-Sorting Grapple:

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Oval hole plates
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts



B-ASG-1-2024



ASG-160-AC03



ASG-460-CW10



ASG-500-S50



|             |                     | ASG-80    | ASG-105   | ASG-160   | ASG-280   | ASG-460    | ASG-500  | ASG-600    | ASG-700     | ASG-800     | ASG-1000    | ASG-1090    |
|-------------|---------------------|-----------|-----------|-----------|-----------|------------|----------|------------|-------------|-------------|-------------|-------------|
| <b>A/A1</b> | <b>mm</b>           | 595 / 600 | 610 / 670 | 650 / 670 | 770 / 850 | 880 / 1010 | 910/1085 | 990 / 1156 | 1050 / 1220 | 1140 / 1315 | 1245 / 1456 | 1245 / 1456 |
| <b>B</b>    | <b>mm</b>           | 430       | 500       | 545       | 780       | 850        | 905      | 885        | 1055        | 1070        | 1175        | 1175        |
| <b>C</b>    | <b>mm</b>           | 300       | 350       | 450       | 500       | 600        | 700      | 700        | 600         | 800         | 800         | 900         |
| <b>D</b>    | <b>mm</b>           | 600       | 770       | 800       | 1160      | 1400       | 1520     | 1550       | 1700        | 1750        | 1950        | 1950        |
| <b>F3</b>   | <b>kN</b>           | 6         | 7         | 15        | 20        | 23         | 24       | 24         | 30          | 35          | 46          | 46          |
|             | <b>°</b>            | 360       | 360       | 360       | 360       | 360        | 360      | 360        | 360         | 360         | 360         | 360         |
|             | <b>l/min/max</b>    | 5         | 5         | 10        | 10        | 12         | 12       | 15         | 15          | 25          | 25          | 25          |
|             | <b>bar/ min-max</b> | 170 - 210 | 170 - 210 | 170 - 210 | 170 - 210 | 190 - 210  | 190-210  | 190 - 210  | 190 - 210   | 190-210     | 190-210     | 190-210     |
|             | <b>l/min/max</b>    | 15        | 20        | 25        | 35        | 40         | 50       | 70         | 90          | 100         | 120         | 120         |
|             | <b>bar</b>          | 300       | 300       | 300       | 300       | 300        | 300      | 320        | 350         | 350         | 350         | 350         |
|             | <b>Kg</b>           | 80        | 105       | 160       | 280       | 400        | 435      | 500        | 600         | 832         | 1070        | 1110        |
|             | <b>t/ min-max</b>   | 0.7 - 1.2 | 1-2       | 1.5-3     | 3-5       | 4-6        | 5-8      | 7-11       | 9-12        | 10-16       | 12-20       | 13-20       |
|             | <b>ltr</b>          | 30        | 40        | 70        | 100       | 150        | 200      | 200        | 300         | 400         | 500         | 600         |
|             | <b>AC</b>           | AC02      | AC02      | AC03      | AC03      | AC05       | AC05     | AC08       | AC08        | AC09        | AC09        | AC09        |



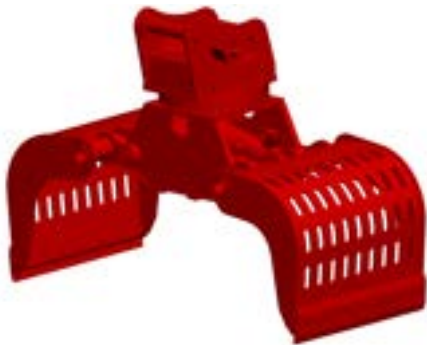
## ASG SERIE 1145-2700kg Abbruch und Sortiergreifer

- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Greiferschalen mit ovalen Löchern
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt  
chiernippel einfach erreichende, nicht in Bolzen  
ieschlossener, staubdichte Drehkranz  
rehkranz hat verstärktes Trägerblech

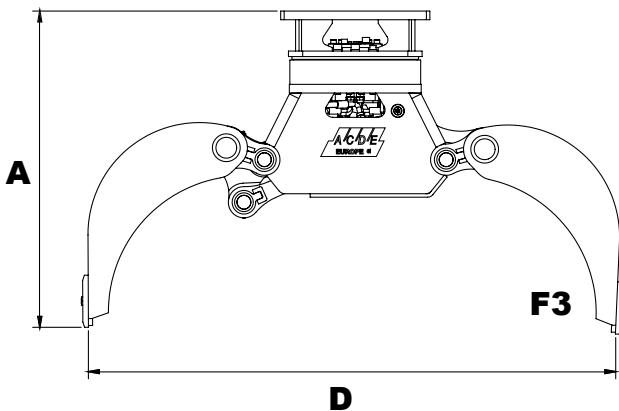
ASG-1000-AC09



ASG-1500-S70

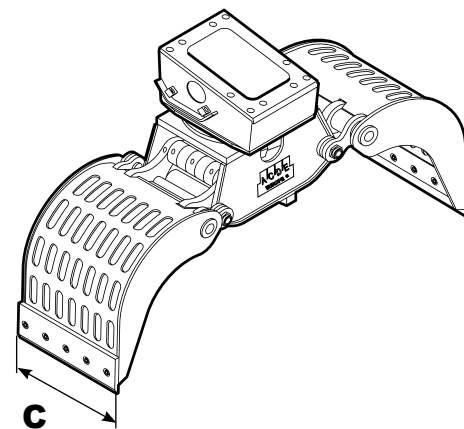
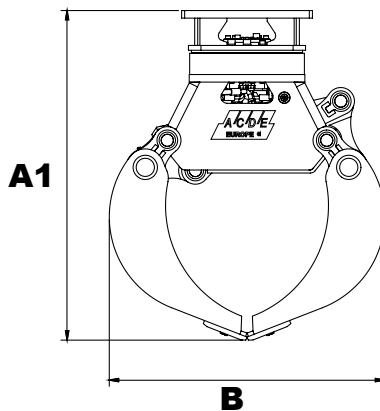


ASG-2300-AC10



## ASG SERIES 1145-2700kg Demolition-Sorting Grapple:

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Oval hole plates
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins
- Closed slewing ring with grease bed
- Thick slewing ring bottemplate with long bolts



|             |              | ASG-1100    | ASG-1200  | ASG-1500  | ASG-1800  | ASG-2100  | ASG-2300  | ASG-2700  | ASG-2900  |
|-------------|--------------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| <b>A/A1</b> | mm           | 1245 / 1456 | 1485/1675 | 1485/1675 | 1485/1675 | 1430/1695 | 1460/1690 | 1635/1830 | 1635/1830 |
| <b>B</b>    | mm           | 1175        | 1300      | 1340      | 1300      | 1340      | 1350      | 1370      | 1370      |
| <b>C</b>    | mm           | 1000        | 900       | 1000      | 1200      | 1200      | 1200      | 1200      | 1360      |
| <b>D</b>    | mm           | 1950        | 2100      | 2100      | 2100      | 2250      | 2250      | 2250      | 2250      |
| <b>F3</b>   | kN           | 46          | 55        | 68        | 68        | 80        | 90        | 90        | 90        |
|             | °            | 360         | 360       | 360       | 360       | 360       | 360       | 360       | 360       |
|             | l/min/max    | 25          | 35        | 25        | 35        | 35        | 35        | 35        | 35        |
|             | bar/ min-max | 190-210     | 190-210   | 190-210   | 190-210   | 190-210   | 190-210   | 190-210   | 190-210   |
|             | l/min/max    | 120         | 160       | 160       | 160       | 170       | 170       | 200       | 200       |
|             | bar          | 350         | 350       | 350       | 350       | 350       | 350       | 350       | 350       |
|             | Kg           | 1145        | 1360      | 1420      | 1480      | 1750      | 1880      | 2500      | 2700      |
|             | t/ min-max   | 16-20       | 16-25     | 17-28     | 20-28     | 23-30     | 25-38     | 28-40     | 30-50     |
|             | ltr          | 700         | 750       | 800       | 850       | 900       | 950       | 1000      | 1100      |
|             | AC           | AC09        | AC09      | AC09      | AC09      | AC09      | AC10      | AC10      | AC10      |

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# 2024 ASG-ND-SERIE

## Starre Abbruch und Sortiergreifer Fixed Demolition and Sorting Grapples





## ASG-ND SERIE 50-775kg

### Abbruch und Sortiergreifer, nicht drehbar

- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Greiferschalen mit ovalen Löchern
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen

## ASG-ND SERIES 50-775kg

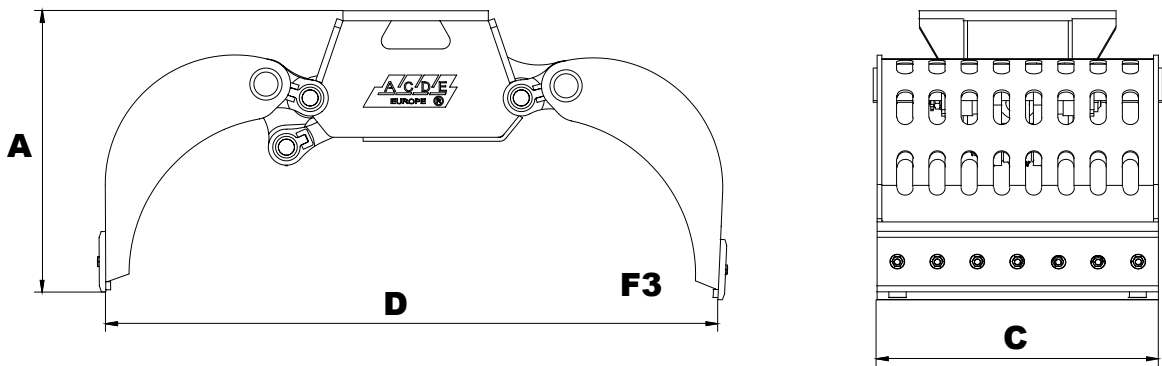
### Demolition-Sorting Grapple, Non-Rotating

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Oval hole plates
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins

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ASG-280-ND



ASG-280-ND



|           |            | ASG-80-ND | ASG-105-ND | ASG-160-ND | ASG-280-ND | ASG-460-ND | ASG-500-ND | ASG-600-ND | ASG-700-ND | ASG-800-ND | ASG-1000-ND |
|-----------|------------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|
| <b>A</b>  | mm         | 420       | 450        | 550        | 650        | 800        | 820        | 710        | 1050       | 950        | 1100        |
| <b>B</b>  | mm         | XXX       | XXX        | XXX        | XXX        | XXX        | XXX        | XXX        | XXX        | XXX        | XXX         |
| <b>C</b>  | mm         | 300       | 350        | 450        | 500        | 600        | 700        | 700        | 600        | 800        | 800         |
| <b>D</b>  | mm         | 600       | 770        | 800        | 1160       | 1400       | 1520       | 1550       | 1700       | 1750       | 1950        |
| <b>F3</b> | kN         | 6         | 7          | 15         | 20         | 23         | 24         | 24         | 30         | 35         | 46          |
|           | l/min/max  | 15        | 20         | 25         | 25         | 40         | 50         | 70         | 90         | 100        | 120         |
|           | bar        | 300       | 300        | 300        | 300        | 300        | 300        | 300        | 350        | 350        | 350         |
|           | Kg         | 50        | 65         | 100        | 200        | 280        | 330        | 340        | 500        | 600        | 775         |
|           | t/ min-max | 0.7 - 1.2 | 1-2        | 1.2-3      | 2.5-5      | 4-6        | 5-9        | 6-10       | 7-12       | 10-16      | 12-20       |
|           | ltr        | 30        | 40         | 70         | 100        | 150        | 200        | 200        | 300        | 400        | 500         |
|           | AC         | AC02      | AC02       | AC03       | AC03       | AC05       | AC05       | AC08       | AC08       | AC09       | AC09        |



**ASG-ND SERIE 785-2100kg**  
**Abbruch und Sortiergreifer,**  
**nicht drehbar**

- Geringes Gewicht
- Niedrige Bauhöhe
- Freiliegende Zylinder mit Enddämpfung
- Insgesamt nur 4 Lagerbolzen
- Greiferschalen mit ovalen Löchern
- Aus verschleißfestem Stahl
- Lagerbolzen gehärtet und verchromt
- Zylinderanstellung Link
- Grosse Ablenkung zum Zylinder für größere Greifkraft
- Unterschraubmesser wechselbar
- Konische Messebolzen innen flachligend, Aussenseite gesenkt
- Schiernippel einfach erreichende, nicht in Bolzen

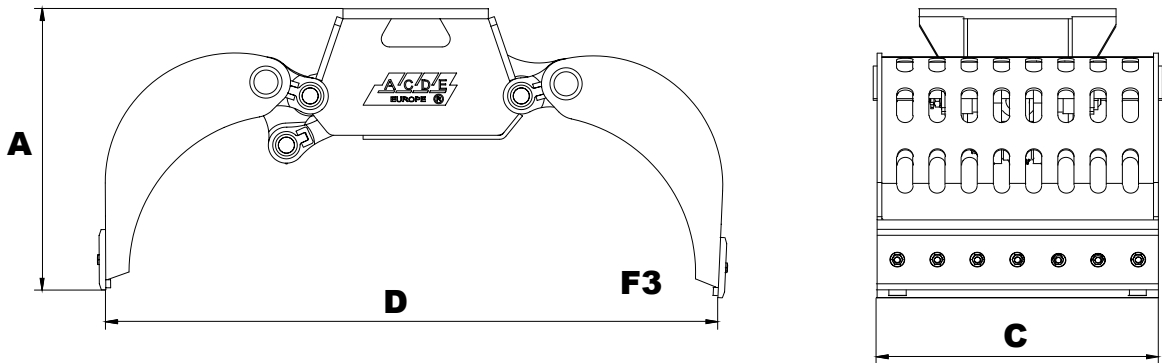
**ASG-ND SERIES 785-2100kg**  
**Demolition-Sorting Grapple,**  
**Non-Rotating**

- Low weight
- Short height
- Cylinders are motionless with end damping
- Total 4 hinge pins
- Oval hole plates
- Made from wear-resistant steel
- Chromed and hardened pins
- Kinematic design Link
- Long hinge arms to cylinder for more pinching power
- Standard Reversible and changeable wear blades
- Blade bolts level and smooth on the inside, countersunk on the outside
- Greasennipples easy access not in pins

B-ASG-ND-1-2024



ASG-280-ND



ASG-280-ND



|           |                   | ASG-1090-ND | ASG-1100-ND | ASG-1200-ND | ASG-1500-ND | ASG-1800-ND | ASG-2100-ND | ASG-2300-ND | ASG-2700-ND | ASG-2900-ND |
|-----------|-------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| <b>A</b>  | <b>mm</b>         | 1100        | 1100        | 1200        | 1200        | 1200        | 1200        | 1250        | 1270        | 1300        |
| <b>B</b>  | <b>mm</b>         | XXX         | XXX         | XXX         | XXX         | XXX         | XXX         | XXX         | XXX         | XXX         |
| <b>C</b>  | <b>mm</b>         | 900         | 1000        | 900         | 100         | 1200        | 1200        | 1200        | 1200        | 1360        |
| <b>D</b>  | <b>mm</b>         | 1950        | 1950        | 2100        | 2100        | 2100        | 2250        | 2250        | 2250        | 2250        |
| <b>F3</b> | <b>kN</b>         | 46          | 46          | 55          | 55          | 55          | 80          | 80          | 90          | 90          |
|           | <b>l/min/max</b>  | 120         | 120         | 160         | 160         | 160         | 170         | 180         | 200         | 200         |
|           | <b>bar</b>        | 350         | 350         | 350         | 350         | 350         | 350         | 350         | 350         | 350         |
|           | <b>Kg</b>         | 785         | 800         | 1100        | 1200        | 1300        | 1330        | 1500        | 1900        | 2100        |
|           | <b>t/ min-max</b> | 13 - 20     | 16 - 20     | 16 - 25     | 17 - 28     | 20 - 28     | 23 - 30     | 25 - 38     | 28 - 40     | 30 - 50     |
|           | <b>ltr</b>        | 600         | 700         | 750         | 800         | 850         | 900         | 900         | 1000        | 1100        |
|           | <b>AC</b>         | AC09        | AC09        | AC09        | AC09        | AC09        | AC09        | AC10        | AC10        | AC10        |