

EXCAVATOR RETRO BUCKET 1.1 A 10 t

General Use bucket
(UG)

Several Use bucket
(US)

Quarry Use bucket
(UC)



FEATURES :

The excavator Buckets are available for work with excavators from 1,1 to 10 tons.

General use standard bucket (UG)

This bucket is designed for earthworks in **soft and medium hard materials** such as clay or soil. It is fitted with standard Arden Equipment teeth.

Severe use standard bucket (US)

It is recommended for earthworks in **compact and abrasive materials** such as sand or limestone. It is fitted with standard or rock teeth.

The US version offers side protection with an upper tooth holder, thicker metal plates, as well as belts and skids to strengthen the bucket and extend its service life.

Quarry use standard bucket (UC)

This bucket was specially designed for **hard earthworks in quarries in highly abrasive materials (such as rock) or eventually work involving blocks from demolition works**. It has a smaller width and capacity to allow for better penetration (due to a smaller radius). It is fitted with rock teeth.

ADVANTAGES :

- Adaptable for excavators from 1,1 to 10 tons.
- Available with Quick Arden plate QA / UA / AECW / AT / ATR or direct
- Optimal penetration and filling
- High strength steel (anti-abrasion Hardox 450)
- Several finish levels depending on your applications : UG, US, UC
- Retention of original cinematic
- Bucket stability for recovery fast and easy
- Disponible with Arden Equipment teeth and bolt-on blades or bolted blades.

SECURITY

VERSATILITY

CUSTOMIZABLE

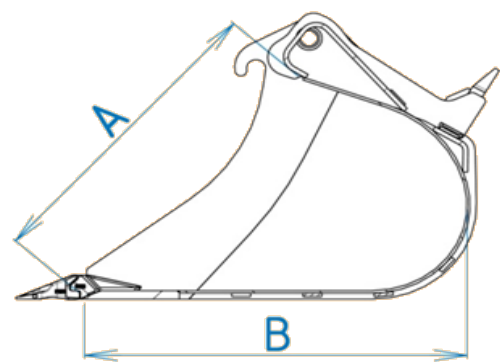
ROBUST CONSTRUCTION

OPTIONS :

Reversibility on QA, UA, AECW
For the other options, contact us. W



TECHNICAL DIAGRAMS



TECHNICAL CHARACTERISTICS

| Technical specifications | | | | | | | |
|---|---------------|---------------|---------------|---|-----------|-----------|---------------|
| Carrier weight | General Use | Severe Use | Quarry Use | Lenght/capacity min > Width/capacitymax | A Height | B Depth | Tool weightl* |
| <i>t</i> | <i>Ref.</i> | <i>Ref.</i> | <i>Ref.</i> | <i>mm/l > mm/l</i> | <i>mm</i> | <i>mm</i> | <i>kg</i> |
| 1.1 - 1.4 | R05G05 | R05S05 | - | 205/14 > 400/24 | 272 | 347 | 29 > 39 |
| 1.5 - 2 | R05G11 | R05S11 | R05C11 | 205/20 > 600/65 | 375 | 420 | 33 > 64 |
| 2.1 - 2.5 | R05G31 | R05S31 | R05C31 | 205/25 > 600/90 | 480 | 468 | 38 > 71 |
| 2.6 - 3 | R10G12 | R10S12 | R10C12 | 205/35 > 900/155 | 442 | 488 | **60> 134 |
| 3.1 - 4.9 | R10G22 | R10S22 | R10C22 | 205/50 > 1000/255 | 584 | 647 | **78 > 181 |
| 5 - 6 | R10G32 | R10S32 | R10C32 | 250/59 > 1000/310 | 655 | 697 | **82 > 191 |
| 3 - 3.5 | R05G42 | R05G42 | R05G42 | 205/50 > 1000/255 | 584 | 647 | 72 > 176 |
| 6 - 7.5 | R20G12 | R20S12 | R20C12 | 300/90 > 1000/375 | 685 | 805 | 125 > 282 |
| 8 - 10 | R20G22 | R20S22 | R20C22 | 300/110 > 1000/510 | 790 | 885 | 135 > 318 |
| * Weight with QA, without teeth **Weight with original hitch and teeth Some models have parallel sides : contact us | | | | | | | |