

DOOSAN HEAVY EXCAVATOR ATTACHMENTS

Doosan's portfolio of Attachments are designed to work in all types of working applications. The new range of DOOSAN attachments which are offered, are developed based on customer's requirements and satisfaction criteria through worldwide market feedback. The attachments series consists of demolition, material handling, earth moving and connecting attachments.



HYDRAULIC BREAKER

FIXED PULVERIZER

DOOSAN HEAVY EXCAVATOR ATTACHMENTS USING THE 6 KINDS OF GOOD REASONS



ONE-STOP SHOP

One place for complete solutions :
(carrier + attachments + parts + service)



ENGINEERING APPROVED

Optimized for DOOSAN equipment high efficiency and performance, resulting in lower running and maintenance cost.



SERVICE

Broad coverage via the DOOSAN service network, fully supported by DOOSAN product specialists.



QUALITY

Products manufactured to highest standards.



WARRANTY

Avoid compatibility issues and operating differences from using Non-approved attachments.



PLUG & PLAY READINESS

Easy to install and operate.



RIPPER



PLATE COMPACTOR



CLAMSHELL BUCKET



HYDRAULIC
QUICK COUPLER



ORANGE GRAPPLE



LOG GRAPPLE



WOOD GRAPPLE

ORANGE GRAPPLE

Doosan Orange grapples are designed for handling scrap iron and waste.



Product



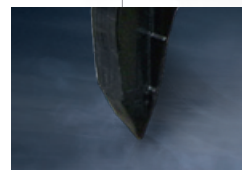
Tine

High strength abrasion resistant steel for long life.



Protectors

All hydraulic parts specially protected.



Tooth point

Replaceable tine tips.



Relief valve

Adjustable maximum closing force to protect structure and cylinders.

Feature & Benefits

6 different models

· 14-52 tons Models are available.

Uses High strength and abrasion resistant steel

Highly qualified hydraulic parts for stability

Simple structure for ease of maintenance

Optimized tine shape for high efficiency

Various options for customer satisfaction

- Tooth Point : Exchangeable Tooth / Welded on tooth made of HARDX500
- Tine type : Fully Closed / Half Closed / Opened
- Numbers of Tines : 5



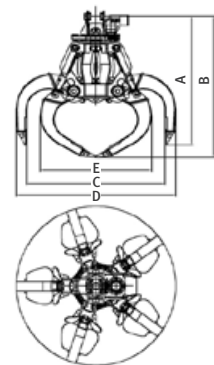
Fully closed



Half closed



Opened



| Model | | | OG14 | OG22 | OG30 | OG34 | OG42 | OG50 |
|-----------------------------|-------------------------|-----|-------|---------|-------|-------|-------|-------|
| Carrier weight | t | | 14 | 18 ~ 25 | 30 | 34 | 42 | 48~52 |
| Operating weight | kg | | 1,170 | 1,300 | 1,700 | 2,000 | 2,080 | 2,500 |
| Capacity | m ³ | | 0.3 | 0.5 | 0.6 | 0.72 | 0.8 | 0.97 |
| Jaw opened height (A) | mm | | 1,370 | 1,840 | 1,980 | 2,100 | 2,100 | 2,200 |
| Jaw closed height (B) | mm | | 1,490 | 2,090 | 2,200 | 2,300 | 2,350 | 2,460 |
| Jaw opened inner length (C) | mm | | 1,630 | 1,880 | 2,000 | 2,300 | 2,250 | 2,480 |
| Jaw opened outer length (D) | mm | | 1,890 | 2,150 | 2,290 | 2,615 | 2,600 | 2,770 |
| Jaw closed length (E) | mm | | 1,360 | 1,450 | 1,500 | 1,730 | 1,750 | 1,810 |
| MOTOR | Required oil flow | lpm | 16 | 16 | 27 | 26 | 26 | 26 |
| CYLINDER | Operating pressure | bar | 280 | 280 | 280 | 280 | 280 | 280 |
| | Cylinder close oil flow | lpm | 149 | 156 | 196 | 201 | 201 | 262 |