

## DOOSAN HEAVY EXCAVATOR ATTACHMENTS USING THE 6 KINDS OF GOOD REASONS



#### **ONE-STOP SHOP**

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



#### SERVICE

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



## **ENGINEERING APPROVED**

Optimized for DOOSAN equipment high efficiency and performance, resulting in lower running and mainte-



## **QUALITY**

Products manufactured to highest standards.



## **WARRANTY**

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



# EASY PLUG & PLAY READINESS

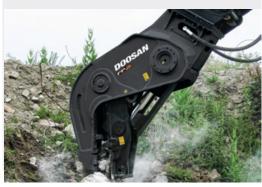
Easy to install and operate.



## **Demolition Attachments**

# **FIXED PULVERIZER**

Doosan Fixed Pulverizers are designed for both primary demolition work and secondary concrete reduction. For secondary demolition, it is ideal for breaking out concrete from fixed structure, pulverizing concrete, separating different materials for recycling, and cutting reinforced rods and small steel profile.















## **Product**





**Tooth bolting style** For quick and effective replacement. (welded type is also available)

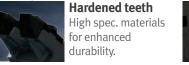


**Adjustable Speed** control valve Delivering maintenance efficiency.



Reversible rectangular

For lower maintenance cost.





## Trunnion type cylinder For maximum break out force throughout jaw closing motion as opening motion

## **Feature & Benefits**

## 4 different models

· 13-36 tons Models are available.

## **Trunnion-supported type cylinder**

· Offers high breaking forces throughout the entire working cycle as well as stable movement.

### Adjustable Speed control valve with cylinder

· Maximum maintenance efficiency and working speed.

## **Customized Blades and Tooth System**

- $\cdot$  Optimized tooth arrangement.
- · Fully replaceable rectangular blades and bolting tooth.

## High grade material composition for better durability

· Used HB360-600 grade material on replaceable parts.

Model		FP14	FP22	FP25	FP34
Carrier weight	t	13~20	16~25	20~28	28~36
Operating weight	kg	1,100	1,375	1,890	2,745
Overall length	mm	1,656	1,985	2,206	2,388
Jaw width (Fixed/ Moving jaw)	mm	384/330	438/350	470/346	532/370
Max jaw opening	mm	680	732	889	1,061
Max. operating pressure	bar	350	350	350	350
Crushing force (Tip)	t	51	54	64	78
Cutter blade Length	mm	240	240	360	360
Required oil flow	lpm	100~180	150~250	150~250	200~300
Speed control value		-	•	•	•
Bolting tooth		-	-	•	•