

# EDT SERIES

## EXCAVATOR ATTACHMENT

## Attachments

Stone Grapple ○ Wood Grapple ○ Hydraulic Compactor ○ Demolition

Professional manufacturer



### Stone Grapple

#### Features

- ◆ Operator can control the rotating speed.
- ◆ Oil flow control valve and motor protection mechanism are applied.
- ◆ Unlimited clockwise and anti-clockwise 360° rotary.
- ◆ Specially designed swing bearing for durability and big cylinder to get more power.

Model	Unit	FGS 03	FGS 04	FGS 06	FGS 08	FGS 10
Weight(kg)	kg	315	390	740	1380	1700
Max. Opening(mm)	mm	1300	1400	1800	2300	2500
Working Pressue(kg/cm <sup>2</sup> )	kg/cm <sup>2</sup>	110~140	120~160	150~170	160~180	160~180
Setting Pressue(kg/cm <sup>2</sup> )	kg/cm <sup>2</sup>	170	180	190	200	210
Working Flow(lpm)	lpm	30~55	50~100	90~110	100~140	130~170
Max unloading weight	kg	1500	2000	3000	5000	8000
Suitable Carrier(ton(s))	ton	4~6	6~11	12~16	17~23	24~30

### Wood Grapple

#### Features

- ◆ Enclosed cylinder check valve installed to prevent the drop of holding material.
- ◆ Lever controlled operation facilitates loading and unloading of logs and stone.
- ◆ Minimized hydraulic trouble occur during rotating works.
- ◆ Flexible choices dependent on job requirement.

Model	Unit	FGW 03	FGW 04	FGW 06	FGW 08	FGW 10
Weight(kg)	kg	300	360	720	1335	1650
Max. Opening(mm)	mm	1300	1400	1800	2300	2500
Working Pressue(kg/cm <sup>2</sup> )	kg/cm <sup>2</sup>	110~140	120~160	150~170	160~180	160~180
Setting Pressue(kg/cm <sup>2</sup> )	kg/cm <sup>2</sup>	170	180	190	200	210
Working Flow(lpm)	lpm	30~55	50~100	90~170	100~140	130~170
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