

# HYDRAULIC BREAKER

## ET- II Series

**SOOSAN**  
CEBOTICS



**Simple design , Easy on-site maintenance**

✓ **Most faithful and practical breakers designed for the original function of hydraulic breaker**

- Mainly focusing on breaking job itself
- High power to weight ratio
- Enhanced durability with robust frame structure
- Cost-effective and easy maintenance
- Adjustable impact power by cylinder adjuster depending on working conditions

## SOOSAN ET-II Series Hydraulic Breakers

Optimized breaker to be perfectly performed in civil work, quarry and stone crushing.

Soosan's new ET-II series will provide more increased impact power and enhanced durability with simplified design and easy access to the power cell (main body) for easy on-site maintenance.



**ET200 - II** Carrier weight range : 18~25ton



**ET300 - II** Carrier weight range : 25~35ton

### Specifications

Description	Unit	ET200 - II	ET300 - II
Applicable carrier	lb	40,000~55,000	55,000~77,000
	ton	18~25	25~35
Operating weight	lb	3,582	5,194
	kg	1,625	2,356
Overall length	in	110.2	114.6
	mm	2,799	2,911
Required oil flow	gal/min	33~40	40~50
	l/min	125~150	150~190
Operating pressure	psi	2,275~2,560	2,275~2,560
	kg/cm <sup>2</sup>	160~180	160~180
Impact rate	bpm	400~800	350~700
Hose diameter	in	1	1
Tool diameter	in	5.3	5.9
	mm	135	150

#### SOOSAN HEAD OFFICE

260, Jeongmunsongsan-ro, Yanggam-muyeon,  
Hwaseong-si, Gyeonggi-do, 18628, Korea

TEL +82-31-350-5273

Email [info2@soosan.co.kr](mailto:info2@soosan.co.kr)

[www.soosancebotics.com](http://www.soosancebotics.com)

Copyright SOOSAN. SOOSAN reserves the right to alter specifications without prior notice



Distributed by



**AIRINDO SAKTI**

[www.airindosakti.co.id](http://www.airindosakti.co.id)

Printed in Korea  
English ver. 2025.5