

# RWE

**SIMEX**  
HEAVY MADE EASY



simex.it



RWE 60  
RWE 100



Designed for excavator boom mounting, RWE 60 and RWE 100 wheel saws **are ideal to make set-section cuts on hard and compact surfaces:** concrete and rock.

Ideal for **demolition and underwater works.** Two high-displacement radial piston motors in direct drive guarantee a **high torque and high cutting force.**

**SIMEX** **PERFORMER**  
•brevetto•



## ADVANTAGES

- Ideal for demolition
- Can work under water
- High performance
- High cutting force

TECHNICAL DATA		RWE 60	RWE 100
Recommended excavator weight (1)	ton lbs	28 - 45 61000 - 99000	50 - 75 110000 - 165000
Width	mm inch	100 - 130 - 200 4 - 5 - 8	130 - 180 - 200 5 - 7 - 8
Depth	mm inch	600 24	800 - 900 - 1000 32 - 35 - 39
Max rated power	kW	100	220
Max cutting force	kN lbf	23 5170	55,7 <sup>(3)</sup> - 50,2 <sup>(3)</sup> - 44,8 <sup>(3)</sup> 12521 - 11285 - 9891
Operating weight (2)	kg lbs	2550 5600	4750 - 5200 10450 - 11450
Required oil flow	l/min gpm	200 - 350 53 - 93	400 - 450 106 - 120
Max. required oil pressure	BAR psi	350 5100	350 5100

(1) User is responsible for ensuring that the equipment meets the excavator's specifications and weight requirements.

(2) Without mounting bracket attaching to prime mover.

(3) Tool force for 800-900-1000 mm wheels respectively at a pressure of 380 bar.

Simex does not accept responsibility or liability for the information provided. Technical modifications may vary without prior notice.

- Utilities
- Quarries and mines
- Demolition
- Port and underwater works
- Construction and building
- Infrastructure
- Tunneling
- Agriculture and forestry
- Recycling
- Roadworks
- Trenching

Mini-excavator

Excavator

Skid steer loader

Front loader

Backhoe