

# WHEEL SAW



- Designed for excavator mounting.
- **For cutting and fixed-section trenching** on hard and compact surfaces: asphalt, cement, rock.
- Ideal for **demolition jobs**.
- **Two high displacement radial piston hydraulic motors** in direct drive ensure high torque.
- Staged mechanical depth adjustment.
- Perfect for **underwater works**.

**PERFORMER**

**SIMEX  
PATENT**



**Performer, the performance optimizer.**  
Tells operator how to work with Simex attachments to maximize power and performance (optional).

TECHNICAL SPECIFICATIONS	RWE 60	
Recommended excavator weight (1)	24 - 45	ton
Width	80 - 100 - 130 - 200	mm
Depth	300 - 600	mm
Cutting force	20,5	kN
Staged mechanical	depth adjustment	
Operating weight (2)	1950	kg
Required oil flow	200 - 350	l/min
Required oil pressure (3)	350 - 210	BAR

(1) User is responsible for ensuring that the equipment meets the prime mover's specifications and weight requirements.  
(2) Without mounting bracket.  
(3) Pressure must be inversely proportional to the flow rate available and vice versa.