



RANGE T/TA

WHEEL SAWS

FOR SET-SECTION TRENCHES

T 200

T 300

TA 300

- Clean trench
- Max. safety
- High performance
- High cutting force



WHEEL SAWS FOR SET-SECTION TRENCHES





Intended for skid steer mounting, Simex wheel saws offer different solutions for working on hard or compact surfaces, including asphalt, concrete and rock: cuts and small trenches, set-section trenches, mini- and micro-trenches for fiber optic cable installation.

Full wheel protection at any working depth ensures maximum safety of persons and properties.





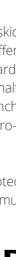
ADVANTAGES

- Clean trench
- Max. safety
- · High performance
- · High cutting force

TECHNICAL DATA		T 200	T 300	TA 300
French width	mm inch	30 - 40 - 50 1,2 - 1,6 - 2	30 - 50 - 80 1,2 - 1,6 - 3,2	30 - 50 - 80 1,2 - 1,6 - 3,2
Trench depth	mm inch	200 8	300 12	300 12
Depth adjustments		-	-	-
Side shift		Mechanical	Hydraulic	Hydraulic
French clearing device		-		
Conveyor belt		-	-	
ateral tilt		-	-	•
Segmented wheel		-	-	-
/acuum device		-		
Operating weight with standard wheel (1)	kg Ibs	270 600	665 1460	845 1860
Required oil flow	l/min gpm	35 - 75 9 - 20	60 - 115 16 - 30	60 - 115 16 - 30
Max. oil pressure	BAR psi	250 3625	300 4350	300 4350

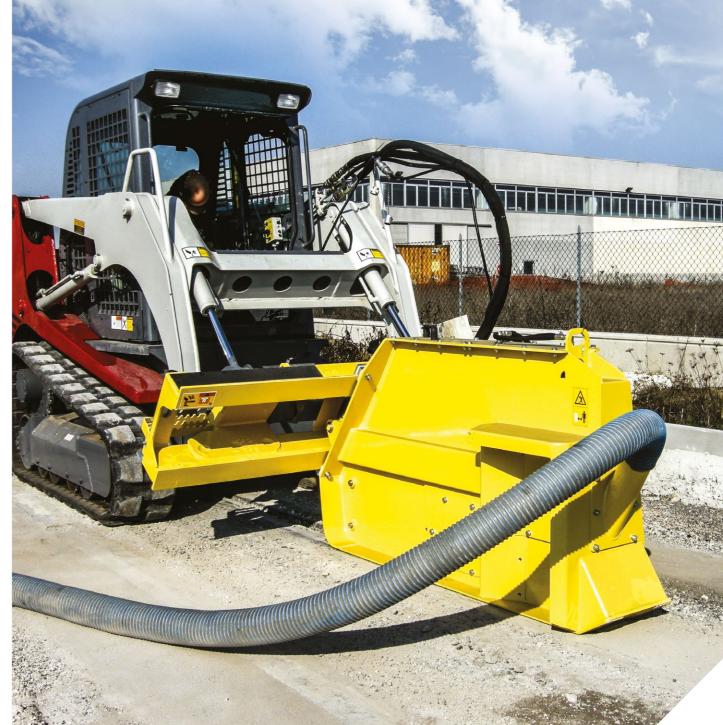


1) User is responsible for ensuring that the characteristics of the prime mover suit the weight and specifications of the attachment. Simex does not accept responsibility or liability for the information provided. Technical modifications may vary without prior notice.











Skid steer load

Front loade