



WHEEL SAWS



DRY CUTTING FOR HIGH FLOW AND STD FLOW SKID STEERS



1-3" Trench widths - excellence for fiber optics trenching



Optional trench cleaning device.

FOR CUTTING AND NARROW TRENCHING

Designed for fixed-section trenching on hard and compact surfaces, including asphalt, concrete. Excellent for fiber optic and micro trenching.

HIGH PRODUCTION LOW WEAR

Wear costs as little as 2-3 cents/foot. Production rates of several hundred feet per hour.

CLEAN TRENCH

The trench clearing device is a blade that is hydraulically activated to enter the trench during excavations; it makes sure the trench is clean and emptied in preparation for utilities installation. Wheel housing ensures maximum safety.

	T 200	T 300	
TRENCH DEPTH	8	12	inch
WHEEL WIDTH (4)	1 - 2	1 - 3	inch
DEPTH ADJUSTMENT	-	-	inch
SIDE SHIFT	Manual		inch
CLEANING DEVICE	Optional		inch
OPERATING WEIGHT WITH STANDARD WHEEL (1) (2)	600	1480	lbs
REQUIRED OIL FLOW	10 - 18	16 - 32	g/min
REQUIRED OIL PRESSURE	3400 - 2400	3400 - 2400	psi

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

(2) Standard wheel and trench clearing device.

(3) Pressure must be inversely proportional to the flow rate available and vice versa.

(4) Variable size options.