

TRENCHERS

615 Trencher Specifications

Boom Size	24"	30"	36"
A. Trench Depth with Auger at 65° Digging Angle	24"	30"	36"
B. Chain Widths	6", 8", 10", 12"	6", 8", 10"	4.5", 6", 8"
C. Trenching Angle	65°	65°	65°
D. Headshaft Height (Auger Touching Ground)	10"	10"	10"
E. Overall Length	51"	58"	65"
F. Overall Width	42"	42"	42"
G. Overall Height	28"	28"	28"
H. Spoil Discharge Reach	24"	24"	24"

615F Trencher Specifications

Boom Size	24"	30"
A. Trench Depth with Auger at 65° Digging Angle	24"	30"
B. Chain Widths	6", 8", 10", 12"	6", 8", 10"
C. Trenching Angle	65°	65°
D. Headshaft Height (Auger Touching Ground)	17"	17"
E. Overall Length	65"	72"
F. Overall Width	26"	26"
G. Overall Height	29"	29"
H. Spoil Discharge Reach	18"	18"
Hydraulic System		
GPM Requirements	6-10 or 10-16 GPM	
Operating Pressure	2000 to 3000 PSI	

615 & 615F TRENCHER

Bradco 615 and 615F Trenchers provide 24", 30", and 36" digging depths to fit most applications, and include a heavy-duty boom and crumber.

- 2 motor options to match the flow of many skid-steer loaders
- Fixed length booms available featuring spring-loaded, self adjusting idler with full rock guards
- 50,000 lb 1.65" anti-back flex-chain for tooth pattern versatility to support many soil types and conditions
- 615F footing trencher offset allows cut outside skid-steer tread up to 72" width
- Allows tight fit with single side spoil augering
- Replaces dedicated machines at a fraction of the cost
- 615F with offset auger and side shielding allows for trenching next to footing form boards
- 2 year limited warranty

