

UNDERGROUND DRUM PULLERS

STANDARD FEATURES

18 HP Gas or Diesel Engine
Fully Hydraulic Drive

OPTIONS

Freewheel clutch for highspeed payout

The UDP Series Underground Pullers are ideal for use in underground construction projects such as pipe pulling, pipe liners or cables. They are hydraulically powered by a gasoline or diesel engine which provides power for a smooth pulling operation with infinitely variable speed control. Highspeed payout allows fast pulling rope installation

PERFORMANCE:

SPEED RANGE	LAYER	MODELS		
		UDP-130	UDP-200	UDP-300
LOW	First	13,000 lbs. @ 23 fpm	20,400 lbs @ 15 fpm	30,000 lbs @ 10 fpm
	Middle	9,900 lbs. @ 31 fpm	16,000 lbs @ 13 fpm	24,000 lbs @ 13 fpm
	Top	7,600 lbs. @ 40 fpm	13,400 lbs @ 23 fpm	18,150 lbs @ 16 fpm
HIGH	First	6,500 lbs. @ 46 fpm	10,200 lbs @ 30 fpm	15,000 lbs @ 20 fpm
	Middle	4,950 lbs. @ 62 fpm	8,000 lbs @ 38 fpm	12,000 lbs @ 26 fpm
	Top	3,800 lbs. @ 80 fpm	6,600 lbs @ 46 fpm	9,075 lbs @ 32 fpm
DRUM DIMENSIONS: Dia. x Length x Core Dia. Rope Capacity		20" x 24" x 10-3/4" 1,700 ft of 1/2"	20" x 24" x 10-3/4" 1,000 ft of 5/8"	24" x 24" x 10-3/4" 1,000 ft of 3/4"
UNIT DIMENSIONS: Length Width Height Weight (including rope)		115" 46" 65" 2,800 lbs	115" 46" 65" 2,900 lbs	130" 65" 68" 3,200 lbs

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OUR EQUIPMENT IS THE PROOF**

TENSION STRINGING EQUIPMENT & ACCESSORIES CATALOGUE