

# ND200

## HYDRO-STATIC PIPEBURSTER

**200 tons of pulling power**

**6 inch. → 24 inch. operational range**

**Pipe materials: Can operate in all pipe materials**



### Cutting head

3 - blade bursting tool, for splitting existing PVC /HDPE pipe.



### Extension frame

Creates space between the excavation wall and the pulling unit.



### Steel rod system

3.5 inch. steel rods and transport container.

Specifications	Pulling unit	Power pack	Steel rods
<b>Pulling force</b>	200 tons		
<b>Measurements</b>	8.5 x 3.0 x 4.0 ft.	6.0 x 5.0 x 4.0 ft.	3.5 x 40 inch.
<b>Weight</b>	8,200 lbs.	4,400 lbs.	88 lbs.
<b>Engine</b>		Kubota diesel engine 4-Cyl. Turbo charged 71 bhp. / 53 kW. @ 2,700 rpm. Water cooled Common rail direct injection EPA/CARB Tier 4 EU stage 5	
<b>Hydraulic system</b>	3 cylinders	Max. 3,625 psi. Hydraulic oil cap. 158 gal. Variable displacement pump system Maximum flow rate: 79 gal. / min. Measured at 2,000 rpm.	
<b>Operational speed</b>	Up to 6 ft. / min. Stroke; 1.6 ft.		
<b>Operational range, Existing pipe diameter</b>	6 inch. → 24 inch.		



**Designer's note:**

*"Self contained unit includes on-board electric crane and hydraulic rod spinner; for easy rod handling.*

*The ND200 can operate from a standard 16' trench box"*



**Hydraulic power pack**

Model ND200