



Hydro-Extractors
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SPECIFICATIONS FOR MODEL 2026 EXTRACTOR

Approximate Dimensions:

| | |
|-------------------------|--------------|
| Extractor Length | 28 Ft. 6 In. |
| Extractor Width | 4 Ft. |
| Height in Load Position | 9 Ft. 7 In. |
| Weight of Extractor | 13,500 Lbs. |

Capacity

| | |
|---|-----------------|
| Exchanger Tube Sheet Diameter (This is the standard model; we have different options that will enable the extractor to pull larger diameter exchangers.) | 66 In. Dia. |
| Length of Free Pull | 26 Ft. |
| Force Applied With Main Hydraulic pull motors | 120,000 Lbs. |
| | |
| Weight Capacity of Extractor - non shock | 60,000 Lbs. |
| Pull Speed | 6 Ft. /Min. |
| | |

HYDRAULIC SYSTEM

Drive Motor - 33 H.P. @ 3,000 RPM air Cooled Diesel Engine, w/Spark Arrester

Pump System – 0.51 CIR gear pump

- Inline Suction Filter - 25 Micron

Hydraulic Oil Reservoir - 15 Gallon Capacity

Diesel Fuel Reservoir - 15 Gallon Capacity

Piping - S.S. Suction & Discharge Lines

- Hydraulic Hose to Component Parts

Control Valves – Remote Miritron five function WIRELESS REMOTE with 15' of tether line

Cylinders

- 5,000-PSI non-shock with controlled rods.
- (Optional) remote control for all hydraulic functions on diesel driven units only.
- (Optional) remote, for control of only the main hydraulic cylinder. (Air or diesel)