

# Coretrax

## ADVANCE

### HyPR HoleSaver™

**The HyPR HoleSaver™ is the world's first hydraulic pipe recovery system. It is both the quickest and the safest low cost means of recovering from stuck pipe situations while maximizing hole recovery.**

Unlike conventional methods, the HyPR HoleSaver™ is a pre-placed sub or subs within the BHA. The device can be turned into severance points by simply deploying the HyPR™ Smart Dart.

With no moving parts, the full strength HyPR™ Sub lies dormant in the string. When activated with the HyPR™ Smart Dart, the flow of ordinary mud is redirected, creating a high velocity radial jet of fluid to erode and cut the sub in just a few hours.

When compared to traditional methods the HyPR™ can reduce the time of recovery from weeks to several hours.

#### Features and benefits

- Maximize hole recovery and reduce operational time on stuck pipe recovery
- Repeatable and predictable low-cost recovery from stuck pipe
- Eliminates the need for specialist wireline crews and reduces third party mobilization
- Fishing or cementing operations can be restarted almost immediately
- Ability to run multiples in one string
- Run in combination with the DAV MX™ Circsub for the ultimate contingency string
- The fishing dart can be fished from the HyPR tool with the retrieval tool to allow for access





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| Specifications |       |                |            |            |                 |        |              |                 |               |                  |
|----------------|-------|----------------|------------|------------|-----------------|--------|--------------|-----------------|---------------|------------------|
| Model          | Size  | Tool Body Data |            |            |                 |        |              | Dart Data       |               |                  |
|                |       | Connection     |            |            | Sub Length (in) |        | Tool ID (in) | Dart Dimensions |               |                  |
|                |       | Upper          | Middle     | Lower      | Top             | Bottom |              | OD (in)         | Std. Gap (in) | Std. TFA (sq in) |
| 50             | B     | 7 5/8" Reg     | 7 5/8" Reg | 7 5/8" Reg | 34              | 32     | 2.757        | 2.800           | 0.04          | 0.338            |
|                | C     | 6 5/8" Reg     | 6 5/8" Reg | 6 5/8" Reg | 34              | 32     | 2.857        | 2.905           | 0.04          |                  |
|                | B     |                |            |            |                 |        | 2.757        | 2.8             |               |                  |
|                | M     |                |            |            |                 |        | 2.715        | 2.745           |               |                  |
|                | A     |                |            |            |                 |        | 2.662        | 2.705           |               |                  |
|                | C     | NC50           | NC50       | NC50       | 33.5            | 32.5   | 2.857        | 2.905           | 0.04          |                  |
|                | B     |                |            |            |                 |        | 2.757        | 2.8             |               |                  |
|                | M     |                |            |            |                 |        | 2.715        | 2.745           |               |                  |
| A              | 2.662 |                |            |            |                 |        | 2.705        |                 |               |                  |
| 46             | C     | NC50           | NC46       | NC50       | 33              | 32     | 2.542        | 2.59            | 0.04          | 0.3              |
|                | B     |                |            |            |                 |        | 2.447        | 2.49            |               |                  |
|                | A     |                |            |            |                 |        | 2.358        | 2.405           |               |                  |
| 38             | D     | NC38           | NC38       | NC38       | 32              | 32     | 2.247        | 2.295           | 0.04          | 0.257            |
|                | C     |                |            |            |                 |        | 2.157        | 2.205           |               |                  |
|                | B     |                |            |            |                 |        | 2.067        | 2.115           |               |                  |
|                | A     |                |            |            |                 |        | 2.009        | 2.057           |               |                  |