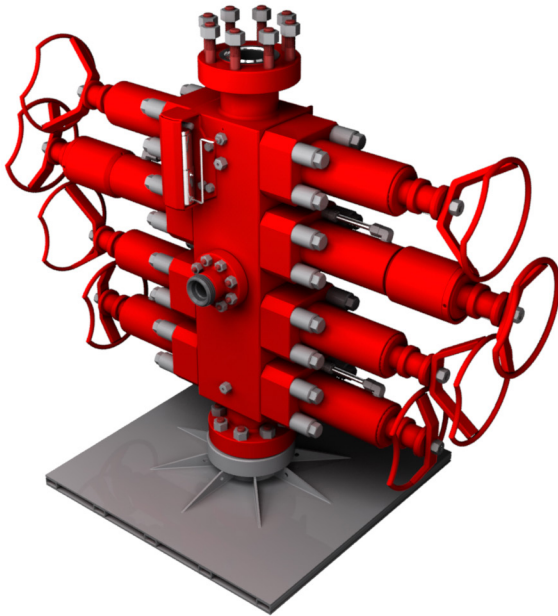


# EH Series Ram Type WCE



Suitable for various applications and working environments, the Texas Oil Tools™ EH series ram type well control equipment (WCE) is the most trusted and reliable in the market. For over 20 years, this “no special tools, teardown” design has reduced non-productive time (NPT) and improved worker safety. The ram type WCE breaks down into small manageable units, and there are no difficult threads to align, making the entire cleaning and maintenance job easily handled by one person.

Engineered with well pressure isolated seals, separate seals for hydraulic and well pressure prevent well pressure from entering the hydraulic system, eliminating potential environmental impacts.

The EH series ram type WCE also features internal hydraulic porting, ram position indicators, and compact integral equalizing valves, all in an economical solution.

We offer the EH series WCE in a wide range of configurations.

## Features and benefits

- Integral hydraulic porting reduces amount of external hoses
- Well pressure isolated seals help to eliminate potential environmental impacts
- Multi-cut super shear blades allow you to shear multiple sizes of tubing with one blade
- Easy maintenance, no special tools required
- Replaceable slip inserts allow you to hold multiple sizes of tubing with one ram body

## Options

- Upper test and lift flange
- 4:1 deboost or pressure transducer
- Lower test flange
- Adapter flanges

## WCE Recertification, Inspection, and Repair

When it comes to pressure control equipment, you can never be too safe. With increasingly stringent industry standards on the documentation and recertification of your equipment, we have made sure that we are able to promptly service your equipment by allocating additional resources to our service and repair department.

Our state-of-the-art operation provides everything from simple redress to full recertification to get your equipment back in the field.

**[Learn more about our offerings here.](#)**

# Equipment Specification

## Specifications

Model	Bore in.	Working pressure psi	Tubing range in.	Configuration	Weight lb	Height in.	OD in.
EH24	2.50	10,000	1.000 to 1.750	Single	375	16.52	47.00
EH24	2.50	10,000	1.000 to 1.750	Quad	1,000	33.30	61.30
EH34	3.06	10,000	1.000 to 1.750	Single	490	15.00	47.00
EH34	3.06	10,000	1.000 to 1.750	Quad	1,600	37.13	61.50
EH44	4.06	10,000	1.000 to 2.375	Single	1,100	20.25	69.96
EH44	4.06	10,000	1.000 to 2.375	Dual Combi	2,000	31.75	95.69
EH44	4.06	10,000	1.000 to 2.375	Quad	3,500	52.30	95.76
EH54	5.12	10,000	1.000 to 3.500	Single	2,500	25.75	82.53
EH54	5.12	10,000	1.000 to 3.500	Dual Combi	4,375	41.75	86.40
EH54	5.12	10,000	1.000 to 3.500	Quad	6,995	63.50	82.53
EH64	6.375	10,000	1.000 to 3.500	Single	2,800	25.25	85.00
EH64	6.375	10,000	1.000 to 3.500	Dual Combi	4,995	41.25	85.00
EH64	6.375	10,000	1.000 to 3.500	Triple	6,995	56.25	85.00
EH74	7.06	10,000	1.250 to 3.500	Single	3,800	33.12	102.25
EH74	7.06	10,000	1.250 to 3.500	Dual Combi	7,500	50.00	102.25