

# Extended Wellhead Assembly Cutaway



Model: 295-795E

DAC Worldwide's Extended Wellhead Assembly Cutaway (295-795E) depicts the complete assembly of components used in creating a wellhead, which are used in oil & gas production operations. The full-size, fully-detailed example of a high-pressure wellhead assembly gives learners a first-hand view into a component that is found in oilfield applications worldwide.

This basic mechanical cutaway includes a variety of sectioned components, such as casing head/starter head, tubing head, tree bonnet adapter, adjustable choke, and gate-type block valve. Additional assembly components include production casing hanger slips, wrap-around tubing hanger, as well as representative Xmas tree components such as master valve, production tee, pressure gauge, and additional choke.

## **Practice Hands-On Electrical Skills for Various Applications**

This Extended Wellhead Assembly Cutaway provides a realistic introduction to primary wellhead components, and their fit-up. The common wellhead components are industrial-grade, mimicking what students might encounter on-the-job in the petroleum industry.

The cutaway features a steel-welded, heavy-duty support stand with a specialized strategic viewing window. That opening allows for full visibility of above-ground and sub-surface components, all while stabilizing the complete assembly. Hi-capacity locking casters are also provided for mobility.

## **Expand Training with Additional Mechanical Model Options**

The Extended Wellhead Assembly Cutaway is only one of DAC Worldwide's expansive mechanical training cutaways, including the BOP Cutaway (#295-716), the Surface Safety Valve (SSC) Cutaway - Pneumatic-Type (#295-719P), the Oilfield Pressure Gauge Cutaway (#295-721), and more!

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**FEATURES & SPECIFICATIONS** **Important Product Note:** *Photographs are representative and for reference only. Product appearance and dimensions may vary based upon component manufacturer and availability. Any product dimensions given, such as size and weight, are approximate and for directional use only. For the most accurate shipping dimensions and weights, please contact the manufacturer.*

- Full-size steel construction throughout (*all actual production components*)
- Common wellhead components by well-known manufacturers selected for petroleum industry relevance
- Sectioning a all primary wellhead components (30-45 degrees approximately, removed)
- Powder-coating and/or painting using a high-durability enamel coating throughout
- Welded tubular steel and steel plate support stand, allowing for full visibility of above-ground and sub-surface components
- Four (4) high-capacity locking casters
- All hardware retained throughout
- Crating for shipment sea freight, or motor freight

## **PRODUCT DIMENSIONS**

- **Product Dimensions**  
(L x W x H) 40in x 57in x 102in (1000 x 1450 x 2600 mm)
- **Shipping Dimensions**  
(L x W x H) (1) 59in x 45in x 82in (1500 x 1150 x 2100 mm), (1) 46in x 57in x 102in (1000 x 1450 x 2600 mm)

DISCLAIMER: Product Dimensions are approximate. Shipping Dimensions and Weights are for directional use only and may change based on manufacturer variables. For the most accurate Shipping Dimensions and Weights, please contact the manufacturer.

## **ACCESSORIES**

- Exploded-view technical illustration with component parts list
- Loose sample tubing head lock screw assembly

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