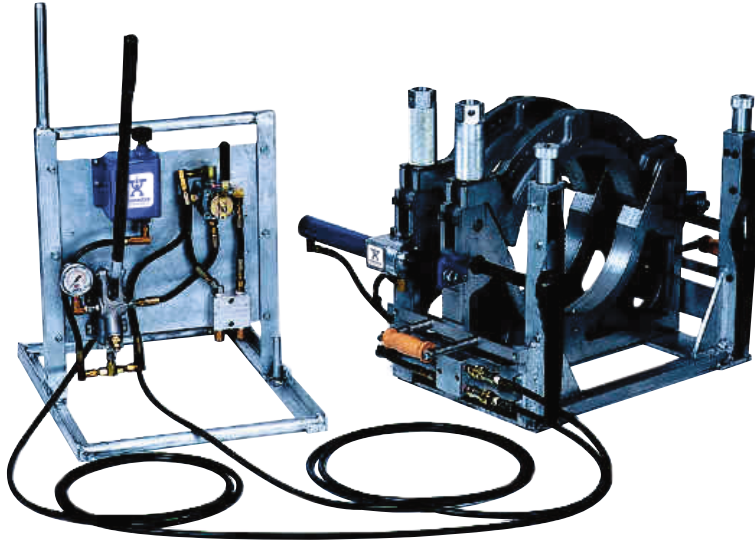


## model 314CQ butt fusion machine



### description

The 314CQ is a lightweight machine, designed for close quarters, that offers the user easy in-the-ditch access. Its ball bearing facer is powered by a durable electric motor. Like all Connectra machines it is easy to learn and operate, and you can expect low maintenance costs and a rapid return on your investment



### features

- ★ Integrated side fusion adapter makes this the ideal unit for in-the-ditch taps.
- ★ Quick disconnect hydraulic hoses add convenience and versatility.
- ★ Pressure gauge for excellent control of fusion pressures.
- ★ System has 3,976 pounds of total interfacial force to handle any job.
- ★ Ported for the DataConnect or other competitive data recorders.
- ★ Rugged design with no “bells and whistles” means less maintenance expense.
- ★ A superior piece of equipment at an extraordinary price.
- ★ Limited three-year warranty.



### specifications

#### carriage unit dimensions

Length	25.00 inches	635 mm
Width	38.00 inches	965 mm
Height	24.70 inches	627 mm
Weight	172 pounds	78.0 kg
<b>Total Weight</b>	<b>331 pounds</b>	<b>150.1 kg</b>

#### capacities

model 314CQ 3 inch IPS thru 14 inch IPS\*

model 314CQ -355 mm 90 mm thru 355 mm\*

#### electrical data

120 VAC Single Phase	Watts	Amps
Facer Motor	1,200	10.0
Heater	2,500	20.8
<b>Total Power Consumption</b>	<b>3,700</b>	<b>30.8</b>

240 VAC Single Phase	Watts	Amps
Facer Motor	1,152	4.8
Heater	2,500	10.4
<b>Total Power Consumption</b>	<b>3,652</b>	<b>15.2</b>

\*with the use of optional reducing inserts

\*Specifications are subject to change without notice.



### accessories

Connectra offers a complete range of accessories for the 314CQ. Ask about reducing and mitered inserts, (available in IPS, DIPS and metric) and stub end holder.