

MODEL No. **EP-100W** 

Max connector outer diameter: Approx. 75 mm **100 ton** class compression head



# SPECIFICATIONS 1

Ram stroke : 22 mm

Oil volume required: 230 cc

Output force: 980 kN

# SI7F

200 (Dia) x 359 (H) mm

## WEIGHT

32.0 ka

# EP-100W



EP-100W shown with HPE-4

## FFATURES

The EP-100W is a 100 ton class compression head for full tension, transmission and substation connections and require an external double acting 68.5Mpa pumping source.

Double acting means hydraulically advancing the ram to build proper tonnage, then the hydraulic pressure is reversed to retract the ram. It expedites ram retracting time.

Removable die cap design helps operator with easy insertion and removal of the connector.

Dies are exclusive to this model not interchangeable with other make.

## REMARKS

Dies are sold separately.

- \* Specify the manufacturer's die and connector numbers.
- \* Light weight
- \* Removable die cap for easy connector positioning
- \* Simple design for easy maintenance
- \* Double acting hydraulic pump required
- \* The HPE-4 or HEP-4M Engine driven hydraulic pump is recommended to operate the EP-100W