

## INTEGRA'S CLAW

INTEGRA's Claw uses hydraulics to power a claw that can pinch, pull or drag heavy materials with a feature that can be attached to most large, heavy, or bulky objects. This attachment provides a point where material handling equipment can connect to the object for movement or the attachment can be used as a point for tie down, allowing heavy items to be held firmly in place with the use of ropes or chains.

### CAPACITY

- Maximum Load: 40 tons
- Maximum Pipe Diameter: 40 inches
- Minimum Pipe Size without Shoes: 8 inches (With Shoes will close to 0 inches)

### APPROXIMATE SIZES / WEIGHT

- Height:
  - Jaws Open: 119-1/2 inches
  - Jaws Fully Closed: 114-1/2 inches
- Width Across Opening of Jaws:
  - At Widest Point: 109 inches
  - At Tips of Jaws: 74 inches
  - Widest Point with Jaws Fully Closed: 81 inches
- Length: 108 inches
- Weight: 9,700 lbs.
- Rigging: Designed for 2 inch (minimum) clevis connection. Minimum clevis rating is 50 tons.

### HYDRAULIC POWER REQUIREMENTS

- Pressure Requirements: 2500-psi
- Flow Requirements: 65 gpm
- Hose Connections:
  - One (1) 1-1/4" Feed
  - One (1) 1-1/2" Return



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