

SPECIFICATION

EQUIPMENT

50 TON BOTTOM POURING LADLE

DESIGN/MFG.: MECA ENGINEERING/LECTROMELT
AGE: 1993

GENERAL SPECIFICATIONS:

CAPACITY: 50 TONS

TYPE: BOTTOM POUR - SLIDE GATE

TRUNNION: 8" DIAMETER (203 MM)
112.50" CENTER-TO-CENTER OF TRUNNION (2857 MM)

TOP: 8' 7" O.D. (2616 MM)

BOTTOM: 6' 4" I.D. (1930 MM)

HEIGHT: 11' 4-1/2" OVERALL (3467 MM)
10' 11-3/4" TO CENTER OF TRUNNION (3346 MM)

CONSTRUCTION: STEEL & STAINLESS STEEL

- FEATURES:
- STAINLESS STEEL SIDE FOR MAGNETIC STIRRING
 - TWO LIFTING BALES (AVAILABLE FOR SEPARATE PRICE)
 - TWO LADLE COVERS (AVAILABLE FOR SEPARATE PRICE)

107600-000-00 (YM4396)

107601-000-00 (YM4397)

107602-000-00 (YM4398)

107603-000-00 (YM4399)

CASEY

275 Kappa Drive, Pittsburgh, PA 15238

Ph: (800) 882-7000 • (412) 963-1111

Fax: (412) 963-0378 • E-mail: info@caseyusa.com

Web: www.caseyusa.com