

Equipment Specifications

Product: 64370

Product Description: Electrode Addition, Robo-Torque System

Product Manufacturer: Exo

Year of Mfg: 2008

Quantity: 1

Product Specifications:

Exo Technologies

Material Carbon Electrodes - Electric Arc Furnace

Capacity 22" Diameter

Operation - Electro-Mechanical

Control Point - Radio Control

Unused condition stored warehouse location.

Addition Device approx. overall dimensions:

7'-6"(2320)L X 47"(1180)W X 14'-8"(4254)H, approx wt. 8,300 Lbs. (3765Kg).

Tilting Deposit Stand (floor mount) Overall Approx. Dimensions:

11'-7" (3568)L X 7' (2160)W X 5' (1510)H,

Electrode Column Transport Device:

3'-2" (973)L X 3'-5"(1026)W X 4'-4" (1346)H, Approx. Wt. 1587 Lbs. (720Kg),

Electric Power: 480-VAC, 60Hz, 15Kva Power Supply, 120-VDC

Auxilliary Power Supply, Self Generating.