

System E – 10500-12000 PPH Basic Systems Equipment	System E 10,500 - 12,000 lb/hr (4,770 - 5,455 kg/hr)
Ave. Production Rate (55% Cu content)	11,250 lb/hr (5,103 kg/hr)
Annual Production (1700 hours per shift) One Shift	19,125,000 lbs (8,675,100 kgs)
Two Shifts	38,250,000 lbs (17,350,200 kgs)
Recommended minimum building size	ft: 110W x 135L x 27H, m: 34W x 41L x 8.3H
Approximate connected power	1,575 HP (1,175 kW)
Primary Granulator	48 DFW (qty. 2)
Feedrolls	Optional
Primary Magnet	42" wide
Secondary Granulator	48 S (qty. 2)
Tertiary Granulator	48 Tertiary
High Speed Screen	5' x 12' (2 Deck)
Fines Aspirator	Z-22 Fines Floater
Bins	(2) Single surge bins
Fluidized Bed Separator	T-20 (qty. 2)
Stoner (Option only)	S-22H (qty. 2)
Fans & Cyclone	33,500 cfm
Vibrating Conveyors	7
Belt Conveyors	3
Elevators	6