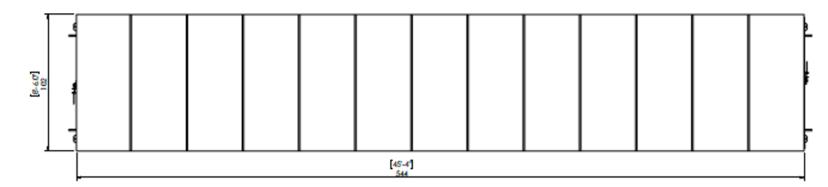
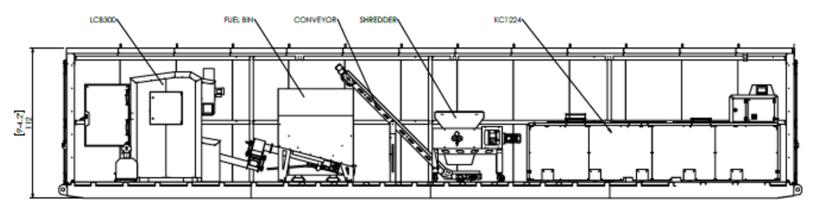
ECO-GROWTH PLUG N' PLAY





Specification

Main Power Supply 200 AMP, 240V 3Phase

ENCLOSURE

Double doors on both ends: man door on one side LED Lights throughout Insulated R-Value 22.5 (wall): R-Value 30 (roof) Integrated exhaust fan

ORGANIC REACTOR

100% stainless construction Integrated hydroxyl radical sanitation EGOR1224 - maximum 2000lb/day 100 AMP, 240V Single Phase

ROTARY BLADE SHREDDER 100% Stainless construction 34" x 26" Opening 2HP Motor 76 AMP, 240V Single Phase

Fuel Bin Capacity: 5 Yards

BOILER LCB300) 300K BTU atmospheric boiler Stainless outer panels 5 amp, 240V Single Phase

SIZE

Running Amps

ENCLOSURE LED Lights & exhaust fan ~ 2 amp

ORGANIC REACTOR Constant operation @ 50% of full amp draw ~ 50 amp @ 240 volt

ROTARY SHREDDER Runs at approx. 80% full amp draw ~ 61 amp

BOILER 300K BTU ~ 5 amp @ 240v

Total Run AMPS w/ shredder on: approx. 118-120 amps @ 240 volt



PROPRIETARY AND CONFIDENTIAL DRAWING & THE SOLE PROPERTY OF PRIET MANUFACTURING LTD. ANT REPRODUCTION IN PART OR AS A WHOLE PRIET MANUFACTURENGLID IS

UNLESS OTHERWISE SPECIFIED: Noven Design 2020-06-20 Works Ltd. DRAWN DIMBISIONS ARE IN INCHES CHECKED TOLERANCES: FRACTIONAL± 1/16 DIG APPR ANGULAE: 41 TWO PLACEDSCHAL # 006 MEG APPR THREE PLACE DECIMAL \$0.06 COMMENTS

DO NOT SCALE DRAWING

ECO Plug N' Play 1224

REV KCFSECO Plug N' Play 1224-B-1224 SCALE: 1:200 WEIGHT: 51.91 SHEET 1 OF 1