

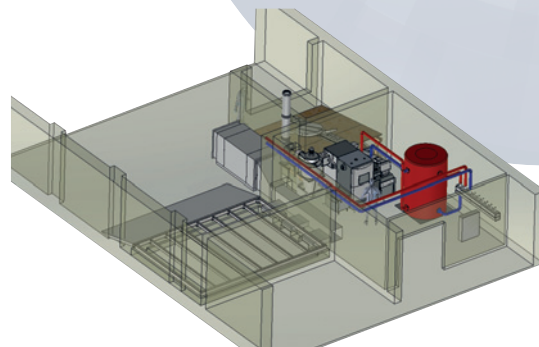
1. Smart Wood Chip Dryer Dimensions

Width..... mm

Length..... mm

Height..... mm

*Please Provide us with a few Pictures Showing the Actual Situation



2. Smart Wood Chip Dryer Special Requirements

Open-Top Design or Closed-Top Design with Air Recuperation Feature: YES/NO

Automatic or Manual Entry/Filling Doors: YES/NO

Description of Filling/Emptying Requirement/Procedure – Automatic or Manual: YES/NO

Floor Supports for Truck/Forklift/TeleHandler Operation: YES/NO

if YES..... Weight of the Vehicle

3. Smart Wood Chip Dryer Walls Material Options

Smart or Customer Supply:

Concrete Panels: YES/NO Dimensions:..... mm

Railway Sleepers: YES/NO Dimensions:..... mm

Galvanized Steel Panels: YES/NO Dimensions:..... mm

OSB Boards Sandwich Walls: YES/NO Dimensions:..... mm

Others:

4. Fuel Parameters

Specification:.....

Incoming Moisture Content:.....

Outcoming Moisture Requirement:

5. Temperature of Surrounding Air

For Hot-Air Exchanger Capacity/Size Calculation and Manufacture:.....

6. Other Heating Circuits

Other Existing Heating Circuits to be Heated:.....

7. Any Other Requirements

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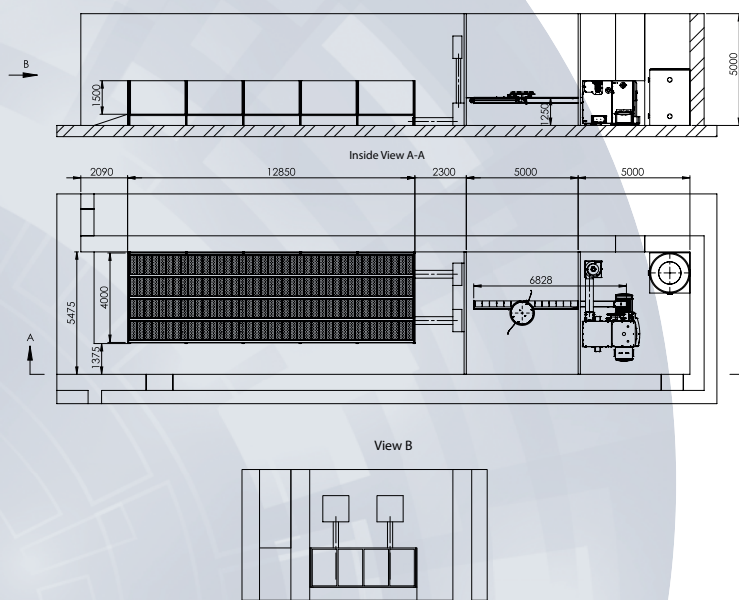
8. Address of Delivery

For Transport Expenses Calculation:

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Example of Smart Wood Chips Dryer Solution



Schema Smart Wood Chip Dryer

