



PROFESSIONAL PRODUCTION PELLET MACHINE

RICHI MACHINERY PROJECT CASE

Richi Machinery has covered more than 113 countries and regions around the world from 1995 , products are exported to the Middle East , South America , Africa , Southeast Asia and high - end markets such as Europe and the United States



Rwanda 1-2T/H Poultry Feed Pellet Line



- Name: Chicken Feed Pellet Line
- Country: Rwanda
- Capacity: 1-2T/H Chicken Feed Pellet Line
- Date: May 8th,2019
- Installation cycle: 10 Days
- Feed Pellet Size: 2mm and 4mm chicken feed

Project Description

Workshop size(L*W*H): 8m*4m*6m

Main Raw material: Corn, wheat,Soybean Meal, and other Grain.

The operate worker in this line: 2 person

Our company provides drawing details: flow chart, installed drawings, pit drawings, equipment layout , operating instruction

Customer Visit (Y/N): Customer Visit Our Factory and three other supplier, Ultimately, choose us RICHI!

Problem in the during installation:

- 1.This customer don't know how the motor should be connected.
- 2.Don't know how to welding when they built the Steel frame.
- 3.Don't know how to install the cyclone.
4. Put the vibrating screen in the opposite direction.

Our after-sales technical team very positive to guidance them how to install on-line, and help them to solve these problem smoothly.

Our Service After-Sale

1. Rwanda customer didn't need our technical and install engineers to his country guide the installed, So we guide install online;
2. After installation and we have trained our customer's worker how to operate online;
3. Training worker how to maintain and protect online ;
4. According features,we will make a complete maintain rules for our customer, contains how to maintain,when to maintain,who maintain;
5. Our company after-sale department will call Rawanda's customer at regular intervals,ask if maintain and give advice.

Main Machines List

1. Hammer mill * 11 kw ;
2. Mixer * 3 kw ;
3. Pellet machine * 22 kw ;

4. Cooling machine* 0.93 kw ;

5. crumbler machine*5.5kw;

6. screen machine*0.25kw

And other subsidiary equipment, It's not full automatic contral system.