

Paneer plant



MILK HEATING SYSTEM

- To Heat the milk from 4 to 90 Deg C
- Skid mounted heating system
- Auto Steam Control Valve
- Auto Flow diversion Valve.
- Auto Level Controls
- Flow meter as optional
- PLC Operated Plant
- PID Control Operated Plant
- Hygienic Plate Heat Exchanger
- Gasket of Food Grade



PANEER COAGULATION TANKS



- The Tank will be made out of SS 304 / SS 316
- Laser Welded Dimple Jacket to obtain Various Process parameters
- Agitator with Gear Box
- Gear Box of Reputed Brand
- Accessible to Filtration tank
- Legs with Adjustable Ball feet
- Proper Outlet for draining of Coagulated mass

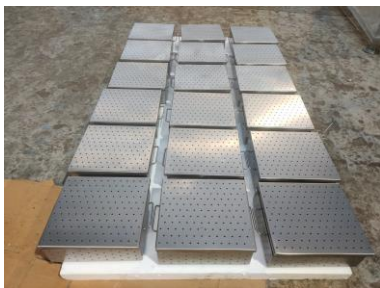
PANEER PRESS



- Pneumatic Operated Paneer Press
- Single and Multi Cylinder
- Hygienic Operational Press
- To maintain proper Pressure to form Paneer
- Made out of SS 304 / SS 316
- Adjustable stork Length



PANEER HOOPS



- Material of Construction SS 304 / SS 316
- Hygienic in construction
- Proper Holes for Draining of Excess whey
- Proper Handles to Easy handling



PANEER COOLING TANKS

- Made out of SS 304 / SS 316
- Thermal Insulation with PUF
- Plate Heat Exchanger for maintain the temperature
- Hygienic construction



PANEER COLD STORE



- Cold store with PUF Insulation
- Cooling unit of reputed brand
- Condensing unit of reputed brand
- PLC control System as optional
- Uniform temperature throughout the room



HEAD OFFICE TAVRON ENGINEERS

AF-1 Aiswariyam, 25 A Redhills Road,
Kolathur, Chennai - 600 099, India.

Tel:- +91 44 25567211.

Mobile : +91 9444015442.

Email:- sales@tavron.net

Website: www.tavron.net

FACTORY TAVRON ENGINEERS

38-42 Arulmurugan Nagar,
Vichoor Post, Manali New Town,
Chennai - 600 103.

Tel: +91 9176610727.

Email: factory@tavron.net